

Foundation (NSF) announces the following meeting:

Name and Committee Code:

Committee on Equal Opportunities in Science and Engineering (CEOSE) (#1173) (Virtual)

Date and Time:

June 13, 2024; 1:00 p.m.–5:30 p.m.

June 14, 2024; 10:00 a.m.–4:00 p.m.

Place: National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314 (Virtual).

Meeting Registration: Virtual attendance information will be forthcoming on the CEOSE website at: <http://www.nsf.gov/od/oia/activities/ceose/index.jsp>.

Type of Meeting: Open.

Contact Person: Dr. Bernice

Anderson, Senior Advisor and CEOSE Executive Secretary, Office of Integrative Activities (OIA), National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314. Contact Information: Phone: 703–292–8040, Email: banderso@nsf.gov.

Minutes: Meeting minutes and other information may be obtained from the CEOSE Executive Secretary at the above address or from the CEOSE website at: <http://www.nsf.gov/od/oia/activities/ceose/index.jsp>.

Purpose of Meeting: To study data, programs, policies, and other information pertinent to the National Science Foundation and to provide advice and recommendations concerning broadening participation in science and engineering.

Agenda: CEOSE Agenda-at-a-Glance.

Day 1: June 13, 2024

- 1:00 p.m.–1:30 p.m. Opening, Welcome, Introduction
- 1:30 p.m.–2:00 p.m. Presentation: Report of the CEOSE Executive Liaison
- 2:30 p.m.–3:00 p.m. NSF Supporting Native Communities: Part II
- 3:00 p.m.–3:15 p.m. *Break*
- 3:15 p.m.–4:30 p.m. Presentation: NSB/NSF Commission on Merit Review
- 4:30 p.m.–5:30 p.m. Discussion: Reports of the CEOSE AC Liaisons

Day 2: June 14, 2024

- 10:00 a.m.–10:15 a.m. Opening Remarks
- 10:15 a.m.–11:15 a.m. Work Session for Writing Te a.m.s of the 2023–2024 CEOSE Report
- 11:15 a.m.–12:00 p.m. Briefing: NSF EBJ INCLUDES Initiative
- 12:00 p.m.–1:30 p.m. Working Lunch: Topics/Advice to Share with NSF Senior Leadership
- 1:30 p.m.–2:00 p.m. Discussion with NSF Leadership

2:00 p.m.–2:15 p.m. *Break*

2:15 p.m.–3:30 p.m. Panel: STEM Accessibility

3:30 p.m.–3:45 p.m. Discussion: 2023–2024 CEOSE Report to Congress

3:45 p.m.–4:00 p.m. Announcements, Closing Remarks, Adjournment

Dated: May 3, 2024.

Crystal Robinson,

Committee Management Officer.

[FR Doc. 2024–10116 Filed 5–8–24; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Astronomy and Astrophysics Advisory Committee; Notice of Meeting

In accordance with the Federal Advisory Committee Act (Pub. L. 92–463, as amended), the National Science Foundation (NSF) announces the following meeting:

Name and Committee Code: Astronomy and Astrophysics Advisory Committee (#13883) (Virtual).

Date and Time: June 6, 2024; 9:30 a.m.–4:00 p.m.; June 7, 2024, 9:30 a.m.–4:00 p.m.

Place: National Science Foundation, 2415 Eisenhower Avenue, Room W2190, Alexandria, VA 22314/Virtual.

Attendance information for the meeting will be forthcoming on the advisory committee website at: <https://www.nsf.gov/mps/ast/aaac.jsp>.

Type of Meeting: Open.

Contact Person: Dr. Daniel Fabrycky, Program Director, Division of Astronomical Sciences, Suite W 9176, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; Telephone: 703–292–8490.

Purpose of Meeting: To provide advice and recommendations to the National Science Foundation (NSF), the National Aeronautics and Space Administration (NASA) and the U.S. Department of Energy (DOE) on issues within the field of astronomy and astrophysics that are of mutual interest and concern to the agencies. To prepare the annual report.

Agenda: To hear presentations of current programming by representatives from NSF, NASA, DOE and other agencies relevant to astronomy and astrophysics; to discuss current and potential areas of cooperation between the agencies; to formulate recommendations for continued and new areas of cooperation and mechanisms for achieving them.

Dated: May 3, 2024.

Crystal Robinson,

Committee Management Officer.

[FR Doc. 2024–10121 Filed 5–8–24; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Advisory Committee for Social, Behavioral & Economic Sciences; Notice of Meeting

In accordance with the Federal Advisory Committee Act (Pub. L. 92–463, as amended), the National Science Foundation (NSF) announces the following meeting:

Name and Committee Code: Advisory Committee for Social, Behavioral & Economic Sciences (SBE) (#1171) (Hybrid).

Date and Time: June 6–7, 2024, 10:00 a.m.–4:00 p.m. (Eastern).

Place:

NSF, 2415 Eisenhower Avenue, Room W 2230, Alexandria, VA 22314 (In-Person and Virtual).

The meeting will be held in a hybrid format, with some Advisory Committee members participating in person and others participating virtually. For members of NSF and the external community, livestreaming and registration links will be available through the following page: <https://new.nsf.gov/sbe/advisory-committee>.

Type of Meeting: Open.

Contact Persons: Kurt DeSoto, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; Telephone: 703–292–8700.

Purpose of Meeting: To provide advice, recommendations and counsel on major goals and policies pertaining to SBE programs and activities.

Agenda:

- Welcome, Introductions, Approval of Previous Advisory Committee (AC) Meeting Summary, and Preview of Agenda
- Directorate for Social, Behavioral, and Economic Sciences (SBE) Update
- Discussion on the National Secure Data Service Demonstration and the National Artificial Intelligence Research Resource Pilot
- SBE Contributions to Building a Resilient Planet and Committee Discussion
- SBE Contributions to Creating Opportunities Everywhere and Committee Discussion
- New AC Member Presentation
- Advisory Committee on Environmental Research and Education Update
- Meeting with NSF Leadership
- Wrap-up, Assignments, Closing Remarks

Dated: May 6, 2024.

Crystal Robinson,

Committee Management Officer.

[FR Doc. 2024-10129 Filed 5-8-24; 8:45 am]

BILLING CODE 7555-01-P

NUCLEAR REGULATORY COMMISSION

[Docket No. 70-7033; NRC-2024-0061]

Global Laser Enrichment, LLC.; New Headquarters; Environmental Assessment and Finding of No Significant Impact

AGENCY: Nuclear Regulatory Commission.

ACTION: Notice; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) staff is considering approval of a revision to the program cyber security plan (PCSP) held by Global Laser Enrichment, LLC (GLE) to extend the classified network to a new headquarters building. The NRC staff is issuing an environmental assessment (EA) and finding of no significant impact (FONSI) associated with the proposed revisions.

DATES: The EA and FONSI referenced in this document are available on May 9, 2024.

ADDRESSES: Please refer to Docket ID NRC-2024-0061 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 website:* Go to <https://www.regulations.gov> and search for Docket ID NRC-2024-0061. Address questions about Docket IDs in *Regulations.gov* to Stacy Schumann; telephone: 301-415-0624; email: Stacy.Schumann@nrc.gov. For technical questions, contact the individual listed in the "For Further Information Contact" section of this document.

- *NRC's Agencywide Documents Access and Management System (ADAMS):* You may obtain publicly available documents online in the ADAMS Public Documents collection at <https://www.nrc.gov/reading-rm/adams.html>. To begin the search, select "Begin Web-based ADAMS Search." For problems with ADAMS, please contact the NRC's Public Document Room (PDR) reference staff at 1-800-397-4209, at 301-415-4737, or by email to PDR.Resource@nrc.gov. For the convenience of the reader, instructions about obtaining materials referenced in this document are provided in the "Availability of Documents" section.

Individuals seeking access to Official Use Only information should contact Matthew Bartlett, using the contact information below.

- *NRC's PDR:* The PDR, where you may examine and order copies of publicly available documents, is open by appointment. To make an appointment to visit the PDR, please send an email to PDR.Resource@nrc.gov or call 1-800-397-4209 or 301-415-4737, between 8 a.m. and 4 p.m. eastern time (ET), Monday through Friday, except Federal holidays.

FOR FURTHER INFORMATION CONTACT: Matthew Bartlett, Office of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, telephone: 301-415-7154; email:

Matthew.Bartlett@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Introduction

The NRC staff is considering the approval of an update to a PCSP held by GLE for operations at a new headquarters, located in Wilmington, NC, approximately 6.2 miles from GLE's existing test loop facility. Therefore, as required by section 51.21 of title 10 of the *Code of Federal Regulations* (10 CFR), "Criteria for and identification of licensing and regulatory actions requiring environmental assessments," the NRC staff has prepared an EA that analyzes the environmental effects of the proposed action. Based on the results of the EA and in accordance with 10 CFR 51.31(a), the NRC staff is issuing a FONSI for the proposed update to the PCSP.

Approval of the updated PCSP would allow for the incorporation of classified systems at the new headquarters building into the existing GLE authorization to operate a classified network. The request for approval of an updated PCSP was submitted September 21, 2023, and updated November 13, 2023. The NRC staff is also considering the approval of a separate but related request for issuance of a facility clearance under 10 CFR part 95 for GLE's new headquarters building, published in the **Federal Register** on April 29, 2024 (89 FR 33404).

II. Environmental Assessment

Description of the Proposed Action

The proposed action would allow GLE to extend the classified computer network to a new headquarters location approximately 6.2 miles from the test loop. As proposed, GLE would continue to possess, use, and store classified matter at its test loop facility and would also possess, use, and store classified

matter at the new headquarters location under the revised PCSP. GLE operates a test loop for industrialization of the uranium enrichment process that uses separation of isotopes by laser excitation. Although GLE has an NRC-issued facility security clearance for the test loop facility under 10 CFR part 95 for protection of classified matter, the facility's operations, safety, and safeguards programs are authorized under the Global Nuclear Fuel—America license SNM-1097.

Need for the Proposed Action

The proposed action would allow GLE to extend the classified computer network to a new headquarters location to facilitate further research and development potentially leading to the industrialization of the laser enrichment process. The proposed NRC staff approval of the updated PCSP would add approval for the possession and use of classified matter at the new headquarters location.

Environmental Impacts of the Proposed Action

The NRC staff has assessed the potential environmental impacts from GLE's updated PCSP. The classified systems at the headquarters building will include appropriate controls for the protection of classified matter. These headquarter systems will facilitate the exchange of classified matter with the test loop facility but will have no operational or environmental impacts on the test loop. The NRC staff evaluated the potential for impacts at the GLE headquarters facility from the proposed action, which involves only changes to information systems. The NRC staff concluded that the proposed action will cause no significant change in the types of or significant increase in the amounts of any effluents that may be released offsite, that there will be no significant increase in individual or cumulative occupational radiation exposure, that there will be no significant construction impact, and that there will be no significant increase in the potential for or consequences from radiological accidents. The NRC staff assessed the impacts of the proposed action on land use; historical and cultural resources; visual and scenic resources; climatology, meteorology and air quality; geology, minerals, and soils; water resources; ecological resources; socioeconomics; noise; traffic and transportation; public and occupational health and safety; and waste management and concluded that the proposed action would have no significant environmental impacts on these resource areas. The NRC staff