DOL seeks PRA authorization for this information collection for three (3) years. OMB authorization for an ICR cannot be for more than three (3) years without renewal. The DOL notes that information collection requirements submitted to the OMB for existing ICRs receive a month-to-month extension while they undergo review.

Agency: DOL–OSHA.

Title of Collection: Slings Standard.

OMB Control Number: 1218–0223.

Affected Public: Private Sector: Businesses or other for-profits.

Total Estimated Number of Respondents: 381,502.

Total Estimated Number of Responses: 381,582.

Total Estimated Annual Time Burden: 31,398 hours.

Total Estimated Annual Other Costs Burden: $0.

Authority: 44 U.S.C. 3507(a)(1)(D).

Crystal Rennie,

Senior PRA Analyst.

[FR Doc. 2021–16579 Filed 8–3–21; 8:45 am]

BILLING CODE 4510–26–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (21–050)]

Notice of Intent To Grant an Exclusive, Co-Exclusive or Partially Exclusive Patent License

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of intent to grant exclusive, co-exclusive or partially exclusive patent license.

SUMMARY: NASA hereby gives notice of its intent to grant an exclusive, co-exclusive or partially exclusive patent license to practice the inventions described and claimed in the patents and/or patent applications listed in **SUPPLEMENTARY INFORMATION** below.

DATES: The prospective exclusive, co-exclusive or partially exclusive license may be granted unless NASA receives written objections including evidence and argument, no later than August 19, 2021 that establish that the grant of the license would not be consistent with the requirements regarding the licensing of federally owned inventions as set forth in the Bayh-Dole Act and implementing regulations. Competing applications completed and received by NASA no later than August 19, 2021 will also be treated as objections to the grant of the contemplated exclusive, co-exclusive or partially exclusive license. Objections submitted in response to this notice will not be made available to the public for inspection and, to the extent permitted by law, will not be released under the Freedom of Information Act.

ADDRESSES: *Objections and Further Information:* Written objections relating to the prospective license or requests for further information may be submitted to Agency Counsel for Intellectual Property, NASA Headquarters at Email: *hq-patentoffice@mail.nasa.gov.* Questions may be directed to Phone: (202) 358–3437.

SUPPLEMENTARY INFORMATION: NASA intends to grant an exclusive, co-exclusive, or partially exclusive patent license in the United States to practice the inventions described and claimed in U.S. Patent Application Serial No. 16/104,824 entitled ''Cryogenic Flux Capacitor for Solid-State Storage and On-Demand Supply of Fluid Commodities,'' filed on August 17, 2018, to GenH2 Corporation, having its principal place of business in Titusville, Florida. The fields of use may be limited. NASA has not yet made a final determination to grant the requested license and may deny the requested license even if no objections are submitted within the comment period.

This notice of intent to grant an exclusive, co-exclusive or partially exclusive patent license is issued in accordance with 35 U.S.C. 209(e) and 37 CFR 404.7(a)(1)(i). The patent rights in these inventions have been assigned to the United States of America as represented by the Administrator of the National Aeronautics and Space Administration. The prospective license will comply with the requirements of 35 U.S.C. 209 and 37 CFR 404.7.

Information about other NASA inventions available for licensing can be found online at *http://technology.nasa.gov.*

Helen M. Galus,

Agency Counsel for Intellectual Property.

[FR Doc. 2021–16554 Filed 8–3–21; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL SCIENCE FOUNDATION

Agency Information Collection Activities: Comment Request; Computer and Information Science and Engineering Research Experiences for Undergraduates Past Participant Survey

AGENCY: National Science Foundation.

ACTION: Submission for OMB Review; comment request.

SUMMARY: The National Science Foundation (NSF) has submitted the following information collection requirement to OMB for review and clearance under the Paperwork Reduction Act of 1995. This is the second notice for public comment; the first was published in the **Federal Register** and no comments were received. NSF is forwarding the proposed renewal submission to the Office of Management and Budget (OMB) for clearance simultaneously with the publication of this second notice.

DATES: Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to *www.reginfo.gov/public/do/PRAmain.* Find this particular information collection by selecting ''Currently under 30-day Review—Open for Public Comments'' or by using the search function.

FOR FURTHER INFORMATION CONTACT: Suzanne H. Plimpton, Reports Clearance Officer, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314, or send email to *splimpto@nsf.gov.* Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1–800–877–8339, which is accessible 24 hours a day, 7 days a week, 365 days a year (including federal holidays). Comments regarding this information collection are best assured of having their full effect if received within 30 days of this notification. Copies of the submission(s) may be obtained by calling 703–292–7556.

NSF may not conduct or sponsor a collection of information unless the collection of information displays a currently valid OMB control number, and the agency informs potential persons who are to respond to the collection of information that such persons are not required to respond to the collection of information unless it displays a currently valid OMB control number.

SUPPLEMENTARY INFORMATION:

Title of Collection: CISE REU Past Participant Survey—2021 Impact of REU Participation on Career Pathways.

OMB Approval Number: 3145–NEW.

Type of Request: Intent to establish an information collection.

Abstract: Every year the National Science Foundation (NSF) funds hundreds of Research Experience for Undergraduates (REU) activities through its REU program. The Directorate of Computer and Information Science and Engineering (CISE) is seeking to evaluate the effectiveness of the CISE REU program.

REUs provide undergraduate students at U.S. higher education institutions to work with a faculty on a research project. They can take the form of REU Sites or REU Supplements. REU Sites are based on independent proposals to initiate and conduct projects that engage a number of students in research, and REU Supplements are included as a component of proposals for new or renewal NSF grants or cooperative agreements or may be requested for ongoing NSF-funded research projects.

By offering this opportunity to undergraduate students the REU program seeks to expand student participation in all kinds of research—both disciplinary and interdisciplinary—encompassing efforts by individual investigators, groups, centers, national facilities, and others. It draws on the integration of research and education to attract a diverse pool of talented students into careers in science and engineering, including teaching and education research related to science and engineering, and to help ensure that these students receive the best education possible.

The data collection intends to assess the impact of REU participation on career pathways and will be done through an online survey. The researchers will collect data from past participants including the students and the mentors with a separate survey customized for each group. The specific evaluation objectives are:

1. Identify the career trajectory of the REU participants since their participation in the REU program including degrees they received, institutions they attended, and their current status (*e.g.,* employed, graduate students).

2. Document the structure of the REU experience that the respondents participated in. These may include the type of REU (*e.g.,* Site, Supplement), location of REU, and timing of REU.

3. Describe the REU mentors' perceptions of the REU program on the student participants and the mentors' career development.

4. Examine the skills the participants gained and experiences they had during their REU participation. These may include technical skills, information on graduate school application process, and research training.

5. Analyze the relationships between REU participation and career pathways specifically focusing on whether these experiences are associated with the participants' interest in and ultimate selection of research careers in computing.

Ultimately, the findings from the analysis of this data collection will be used to improve the impact of CISE REU Program in order to better reach its goals of providing meaningful research opportunities to undergraduate students and, in doing so, attracting a broad range of students to computing/STEM careers.

Use of information: The information collected through this survey will be used to evaluate the NSF CISE REU Program.

Expected Respondents: The survey will be sent to students and mentors who participated in the NSF CISE REU Program through an REU Site or a Supplement. Further, in order to obtain data from an appropriate comparison group, the researchers will also include participants of other REUs and similar activities. The CISE REU Program participant list will be obtained from NSF and comparison group participants will be culled from a list of individuals previously surveyed by the researchers. The estimated number of individuals who will be receiving this survey is 25,000. Based on an approximate response rate of 30%, there will be an estimated 7,500 respondents when the data collection is completed.

Average time per respondent: The online survey is designed to be completed in 20 minutes or less.

Frequency: Each respondent will be asked to complete this survey once during late summer/early fall 2021.

Estimated burden on public: Based on 7,500 estimated responses and 20 minutes per respondent, the estimate for this data collection is 2,500 burden hours.

Comments: Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of the functions of the Agency, including whether the information shall have practical utility; (b) the accuracy of the Agency's estimate of the burden of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information on respondents, including through the use of automated collection techniques or other forms of information technology; and (d) ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques or other forms of information technology.

Dated: July 30, 2021.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2021–16638 Filed 8–3–21; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

National Artificial Intelligence Research Resource Task Force; 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: National Artificial Intelligence Research Resource Task Force (84629) (Virtual).

Date and Time: August 30, 2021, 11:00 a.m. to 5:00 p.m. EDT.

Place: NSF, 2415 Eisenhower Avenue, Alexandria, VA 22314; Virtual meeting.

To attend the virtual meeting, please send your request for the virtual meeting link to the following email: *cmessam@nsf.gov.*

Type of Meeting: Open.

Contact Person: Brenda Williams, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; Telephone: 703–292–8900; email: *bwilliam@nsf.gov.*

Purpose Of Meeting: The Task Force shall investigate the feasibility and advisability of establishing and sustaining a National Artificial Intelligence Research Resource; and propose a roadmap detailing how such resource should be established and sustained.

Agenda: In this meeting, the Task Force will discuss (i) the goals, anticipated outcomes, and evaluation metrics of the National Artificial Intelligence Research Resource; (ii) ownership, administration, and governance models; and (iii) the range of computer capabilities that will form a key element of the resource.

Dated: July 30, 2021.

Crystal Robinson,

Committee Management Officer.

[FR Doc. 2021–16566 Filed 8–3–21; 8:45 am]

BILLING CODE 7555–01–P

NUCLEAR REGULATORY COMMISSION

[Docket No. 030–38679–LA; ASLBP No. 21–972–01–LA–BD01]

In the Matter of Cammenga and Associates, LLC ; Establishment of Atomic Safety and Licensing Board

Pursuant to delegation by the Commission, *see* 37 FR 28,710 (Dec. 29, 1972), and the Commission's regulations, *see, e.g.,* 10 CFR 2.103, 2.104, 2.105, 2.300, 2.309, 2.313, 2.318, 2.321, notice is hereby given that an Atomic Safety and Licensing Board (Board) is being established to preside over the following proceeding: