

verify posting (except allow 30 days for posting of comments submitted by mail).

FOR FURTHER INFORMATION CONTACT:

Oira_submission@omb.eop.gov, Lisa Jones, 202–395–5897.

SUPPLEMENTARY INFORMATION:

Title: Information on Meetings with Outside Parties Pursuant to Executive Order 12866.

Abstract: Executive Order 12866, “Regulatory Planning and Review,” issued by President Clinton on September 30, 1993, establishes and governs the process under which OIRA reviews agency draft proposed and final regulatory actions. The Executive Order also establishes a disclosure process regarding the OIRA Administrator’s (or his/her designee’s) meetings with outside parties during formal review of a regulatory action if such meetings occur. In such instances, OIRA would disclose the subject, date, and participants of the meeting on the *Reginfo.gov* website, as well as any materials provided to OIRA at such meetings.

These meetings occur at the initiative and request of outside parties who request a meeting to present views about a regulatory action under OIRA review. These requestors may invite other outside parties to attend. OIRA invites representatives from the agency or agencies that would issue the regulatory action. If such meetings occur, OIRA does not take minutes during the meeting but would, however, post on *RegInfo.gov* any written materials provided by outside parties during these meetings, including the initial meeting request.

To help ensure transparency associated with meetings pursuant to Executive Order 12866, OIRA would collect—and then post publicly—the following information from outside parties that request a meeting with OIRA to present their views on a regulatory action currently under review:

1. Names of all attendees from the outside party or parties who will be present at the meeting. Each attendee’s organization or affiliation. If an attendee is representing another organization, the name of the organization the attendee is representing.
2. The name of the regulatory action under review on which the party would like to present its views.
3. Electronic copies of all of briefing materials that will be used during the presentation.
4. An acknowledgment by the requesting party that all information submitted to OIRA pursuant to this

collection and meeting request will be made publicly available at *Reginfo.gov*.

OIRA welcomes any and all public comments on the proposed collection of information, such as the accuracy of OIRA’s burden estimate, the practical utility of collecting this information, and whether there are additional pieces of information that could be collected from meeting requestors to further the disclosure provisions of Executive Order 12866.

Current actions: Proposal for extending an existing information collection requirement.

Type of review: Extension.

Affected public: Individuals and Households, Businesses and Organizations, State, Local or Tribal Governments.

Expected average annual number of respondents: 300.

Average annual number of responses per respondent: 2.

Total number of responses annually: 600.

Burden per response: 15 minutes.

Total average annual burden: 150 hours.

Request for comments: OMB anticipates that comments submitted in response to this notice will be summarized and/or included in the request for OMB approval. Comments are invited on: (a) Whether the 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 collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; (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; and (e) estimates of capital or start-up costs and costs of operation, maintenance, and purchase of services to provide information. Burden means the total time, effort, or financial resources expended by persons to generate, maintain, retain, disclose or provide information to or for a Federal agency. This includes the time needed to review instructions; to develop, acquire, install, and utilize technology and systems for the purpose of collecting, validating, and verifying information, processing and maintaining information, and disclosing and providing information; to train personnel and to be able to respond to a collection of information; to search data sources; to complete and review the collection of information; and to

transmit or otherwise disclose the information.

Please note that all public comments received are subject to the Freedom of Information Act and will be posted in their entirety, including any personal and/or business confidential information provided. Do not include any information you would not like to be made publicly available.

An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.

Dominic J. Mancini,

Deputy Administrator, Office of Information and Regulatory Affairs.

[FR Doc. 2022–11927 Filed 6–2–22; 8:45 am]

BILLING CODE 3110–01–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (22–041)]

Centennial Challenges Break the Ice Lunar Challenge Phase 2 Registration

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice.

SUMMARY: Phase 2 of the Break the Ice Lunar Challenge is open, and teams that wish to compete may now register. NASA seeks to stimulate research and technology solutions to support future missions and inspire new national aerospace capabilities through public prize competitions called Centennial Challenges. The Break the Ice Lunar Challenge is one such competition. Centennial Challenges are managed at NASA’s Marshall Space Flight Center in Huntsville, Alabama and are part of the Prizes, Challenges, and Crowdsourcing program within NASA’s Space Technology Mission Directorate at the agency’s Headquarters in Washington. Phase 2 of the Break the Ice Lunar Challenge is a prize competition with a total prize purse of \$3,000,000 USD, (three million United States dollars) to be awarded to competitor teams that build and successfully demonstrate prototypes of novel excavation and transportation technologies that can operate in Lunar environmental conditions.

DATES: Phase 2 registration opens June 2, 2022, and will remain open until September 30, 2022, (11:59 p.m. Eastern). No further requests for registration will be accepted after this date. Other important dates, including deadlines for key deliverables from the

teams, are listed on the Challenge website: www.nasa.gov/breaktheice.

ADDRESSES: Phase 2 of the Break the Ice Lunar Challenge will include both virtual and in-person portions. Initial Levels of the Challenge will be virtual with competitor teams working on their solutions at a facility of their choosing and then submitting the deliverables listed in the Official Challenge Rules to NASA. Final Level of the Challenge will include an in-person competition at a facility chosen and prepared by NASA. Further details about this facility will be posted on the Challenge website.

FOR FURTHER INFORMATION CONTACT: To register or for additional information regarding the Break the Ice Lunar Challenge, please visit: www.nasa.gov/breaktheice.

Questions and comments regarding the challenge should be addressed to Denise Morris, 256-544-3989, Centennial Challenges Program Manager (Acting), NASA Marshall Space Flight Center Huntsville, AL 35812. Email address: hq-stmd-centennialchallenges@mail.nasa.gov. For general information on NASA prize competitions, challenges, and crowdsourcing opportunities, please visit: www.nasa.gov/solve.

SUPPLEMENTARY INFORMATION:

Summary

The goal of Phase 2 is to further the development of technologies that can excavate and transport large quantities of icy lunar regolith and can address the technology gaps listed below. Through a prototype demonstration, Teams must show that their solutions address the reliability, durability, and traversability challenges these systems must overcome to operate for long durations.

The specific NASA technology gaps that Phase 2 aims to address include:

- Excavate large quantities of icy regolith
- Delivery of large quantities of acquired resources
- Hardware and equipment that is lightweight and energy efficient
- Hardware and equipment that is reliable and durable
- Hardware and equipment that operates well in extreme lunar environmental conditions, including:
 - Reduced gravity
 - Complex terrain including rocks, craters, slopes, and loose granular soil

Successful demonstrations from this challenge will complement ongoing NASA investments in lunar In-Situ Resource Utilization Technologies. NASA is funding the prize purse and

administration of the challenge competition. Any eligible individual or organization may participate in Phase 2. Teams are not required to have participated in Phase 1.

I. Prize Amounts

The Break the Ice Lunar Challenge Phase 2 total prize purse is \$3,000,000 USD (three million United States dollars) to be awarded across Phase 2 of this competition. There will be three levels in Phase 2. The winners will be determined by a Judging Panel. Teams must meet the eligibility requirements for the NASA prize in order to receive a prize from NASA.

- Level 1—All Teams that submit compliant deliverables by the submission deadline will receive an equal share of \$500,000 prize purse up to a maximum of \$75,000 per Team.
- Level 2—1st Place—\$300,000, 2nd Place—\$200,000, 3rd Place—\$125,000 and up to five (5) runners up with each runner up receiving \$75,000 for a total prize purse of \$1,000,000.
- Level 3—1st Place—\$1,000,000 and 2nd Place—\$500,000 for a total prize purse of \$1,500,000. In addition to the cash prizes NASA will award opportunities to test concepts in a dusty Thermal Vacuum Chamber.

II. Eligibility To Participate and Win Prize Money

In order to participate in the Challenge, each individual, whether acting alone or as part of a Competitor Team must identify their nationality.

- No individual competitor shall be a citizen of a country on the NASA Export Control Program list of Designated Countries List Category II: Countries determined by the Department of State to support terrorism. The current list of designated countries can be found at <http://oir.hq.nasa.gov/nasaecp>. Please check the link for the latest updates. This includes individuals with dual citizenship unless they are a U.S. citizen or a lawful permanent U.S. resident (green card holder).

- While China is not a Category II designated country, pursuant to Public Law 116-6, Section 530, NASA is prohibited from participating, collaborating, or coordinating bilaterally in any way with China or any Chinese-owned entity. Team members who are citizens of China but not affiliated with a Chinese entity may be permitted to participate on a Team.

- Subject to the conditions set forth herein, foreign nationals and foreign national Teams can participate in the Challenge. However, they are not eligible for a cash prize, and must acknowledge acceptance of this by

signing and submitting a Foreign Participant Acknowledgement Form.

- A competitor Team-designated lead shall be responsible for both compliance with the rules (including prize eligibility rules) and the actions of all members of the Team.

In order to be eligible to win a prize:

1. Individuals must be U.S. citizens or permanent residents of the United States and be 18 years of age or older.
2. Organizations must be an entity incorporated in and maintaining a primary place of business in the United States.
3. Teams must be comprised of otherwise eligible individuals or organizations and led by an otherwise eligible individual or organization.
4. Team leader must be a U.S. citizen or permanent resident.

A Team may include foreign nationals and be eligible to win prize money as long as the foreign national signs and delivers a disclosure (separate form) wherein he/she discloses his/her citizenship and acknowledge that he/she is not eligible to win a prize from NASA, AND

1. The foreign national is an employee of an otherwise eligible U.S. entity participating in the Challenge,
2. The foreign national is an owner of such entity, so long as foreign citizens own less than 50% of the interests in the entity,
3. The foreign national is a contractor under written contract to such entity, OR

4. The foreign national is a full-time student, during the time of the Challenge, of an otherwise eligible entity which is an accredited institution of higher learning, AND the student is during the Challenge in the United States on a valid student visa and is otherwise in compliance with all local, state, and federal laws and regulations regarding the sale and export of technology.

Teams selected for an award will be required to provide proof of citizenship/permanent residency, proof of primary place of business, proof of incorporation, and/or proof of student visa. Proof must be provided within 3 business days to be eligible for an award. Any Team or team member who submitted the required proof documents in Phase 1 and was deemed eligible to compete will not be required to submit this documentation again in Phase 2. Teams must indicate which documents from Phase 1 should apply to Phase 2 entry and provide confirmation that all documents are still valid. A Team's failure to comply with any aspect of the eligibility requirements shall result in

the Team being disqualified from winning a prize from NASA.

Interested teams should refer to the official Challenge website (www.nasa.gov/breaktheice) for full details on eligibility requirements and registration.

III. Official Rules

The complete official rules for the Break the Ice Lunar Challenge, can be found at: <https://breaktheicechallenge.com/>.

Cheryl Parker,

NASA Federal Register Liaison Officer.

[FR Doc. 2022-11869 Filed 6-2-22; 8:45 am]

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NATIONAL SCIENCE FOUNDATION

Notice of the Networking and Information Technology Research and Development Fast Track Action Committee on Advancing Privacy-Preserving Data Sharing and Analytics Meetings

AGENCY: Networking and Information Technology Research and Development (NITRD) Program National Coordination Office (NCO), National Science Foundation.

ACTION: Notice of public meetings.

SUMMARY: Recognizing the opportunities presented by privacy-enhancing technologies (PETs) to harness the power of data and to enable increased collaboration across entities, sectors, and borders in a privacy-preserving and secure manner, the Office of Science and Technology Policy (OSTP), in partnership with the Subcommittee on Networking and Information Technology Research and Development of the National Science and Technology Council, initiated an interagency Fast Track Action Committee (FTAC), to develop a national strategy to advance the research, development, and adoption of privacy-preserving data sharing and analytics (PPDSA) technologies. The FTAC is holding a series of virtual roundtables, open to the public, to provide an opportunity for broad stakeholder input into the development of the national strategy.

DATES:

1. Tuesday, June 7, 2022: 1:00–3:00 p.m. EDT, Roundtable on Vision
2. Thursday, June 9, 2022: 1:00–3:00 p.m. EDT, Roundtable on Technology
3. Friday, June 10, 2022: 1:00–3:00 p.m. EDT, Roundtable on Adoption and Use

ADDRESSES: The Roundtable sessions will be held virtually from 1:00–3:00

p.m. EDT on each of these dates: June 7, 2022; June 9, 2022; and June 10, 2022.

Instructions: Registration is required, and space is limited. Participation is open to the public on a first-come, first-served basis. Registration will be closed once capacity is reached. Interested persons or organizations are invited to register to participate in one or all the sessions at the following link: <https://www.nitrd.gov/coordination-areas/privacy-rd/ftac-appdsa-roundtable-series/>.

FOR FURTHER INFORMATION CONTACT: Jeri Hessman at Privacy-FTAC-RT@nitrd.gov or call at 202-459-9683.

Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-800-877-8339 between 8 a.m. and 8 p.m., Eastern time, Monday through Friday.

SUPPLEMENTARY INFORMATION: Through the national strategy, the FTAC will put forth a vision for responsibly harnessing privacy-preserving data sharing and analytics to benefit individuals and society. It will also propose actions from research investments, to training and education initiatives, to the development of standards, policy, and regulations needed to achieve that vision.

To inform the development of these recommendations, the FTAC is arranging virtual roundtables to solicit input from a broad range of stakeholders, including representatives from academia, the private sector, and civil society. Each roundtable will be organized around a particular theme, described below:

1. *Roundtable on Vision:* Tuesday, June 7, 2022: 1:00–3:00 p.m. EDT.

Identification of characteristics of the future state that the national strategy should help achieve and guiding definitions and principles that the activities under the national strategy should follow.

2. *Roundtable on Adoption and Use:* Thursday, June 9, 2022: 1:00–3:00 p.m. EDT.

Identification of barriers and enablers to adoption and use of PPDSA technologies; and, identification of best practices and standards, including international considerations.

3. *Roundtable on Technology:* Friday, June 10, 2022: 1:00–3:00 p.m. EDT.

Understanding of the current state of PPDSA technologies and solutions; and identification of challenges, gaps and priorities in PPDSA research and development (R&D).

Submitted by the National Science Foundation in support of the Networking and Information

Technology Research and Development (NITRD) National Coordination Office (NCO) on May 27, 2022.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

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NUCLEAR REGULATORY COMMISSION

[Docket No. 11006444; NRC-2022-0118]

ALARA Logistics, LLC

AGENCY: Nuclear Regulatory Commission.

ACTION: Export license application; opportunity to provide comments, request a hearing, or petition for leave to intervene.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) received an application for an export license (XSNM3828) requested by ALARA Logistics, LLC. On April 5, 2022, ALARA Logistics, LLC filed an application with the NRC seeking approval for a license to export high enriched uranium to Belgium.

DATES: Submit comments by July 5, 2022. A request for a hearing or a petition for leave to intervene must be filed by July 5, 2022.

ADDRESSES: You may submit comments by any of the following methods; however, the NRC encourages electronic comment submission through the Federal rulemaking website:

- *Federal rulemaking website:* Go to <https://www.regulations.gov> and search for Docket ID NRC-2022-0118. Address questions about Docket IDs in [Regulations.gov](https://www.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.

- *Email comments to:* Hearing.Docket@nrc.gov. If you do not receive an automatic email reply confirming receipt, then contact us at 301-415-1677.

- *Fax comments to:* Secretary, U.S. Nuclear Regulatory Commission at 301-415-1101.

- *Mail comments to:* Secretary, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, ATTN: Rulemakings and Adjudications Staff.

For additional direction on obtaining information and submitting comments, see “Obtaining Information and Submitting Comments” in the