

other means that are apart of commerce. This proposed collection would allow non-registrants to register for access to the CSA Database System, which gives the names and registration statuses of all DEA-registrants. Applicants would be required to re-apply annually by completing this form and submitting to DEA.

Overview of this information collection:

1. *Type of Information Collection:*

Extension of a previously approved collection.

2. *The Title of the Form/Collection:*

Registration for CSA Data-Use Request.

3. *The agency form number, if any, and the applicable component of the Department sponsoring the collection:* No form number is associated with this collection. The applicable component within the Department of Justice is the Drug Enforcement Administration, Diversion Control Division.

4. *Affected public who will be asked or required to respond, as well as the obligation to respond:* Affected Public: (Primary) Business or other for-profit.

5. *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The DEA estimates that 9,000

registrants participate in this information collection. The time per response is 15 minutes for Registration for CSA Data-Use Request.

6. An estimate of the total annual burden (in hours) associated with the collection: DEA estimates that this collection takes 2,250 annual burden hours.

7. An estimate of the total annual cost burden associated with the collection, if applicable: \$0.

TOTAL BURDEN HOURS

Activity	Number of respondents	Total annual responses	Time per response (hours)	Total annual burden (hours)
Registration for CSA Data-Use Request	9,000	9,000	.25 mins	2,250
<i>Unduplicated Totals</i>	<i>9,000</i>	<i>9,000</i>	<i>2,250</i>

If additional information is required contact: Darwin Arceo, Department Clearance Officer, United States Department of Justice, Justice Management Division, Policy and Planning Staff, Two Constitution Square, 145 N Street NE, 4W-218, Washington, DC 20530.

Dated: September 19, 2024.

Darwin Arceo,

Department Clearance Officer for PRA, U.S. Department of Justice.

[FR Doc. 2024-21780 Filed 9-23-24; 8:45 am]

BILLING CODE 4410-09-P

For general information: Ms. Lisa Long, Acting Deputy Director, Directorate of Standards and Guidance, OSHA, U.S. Department of Labor; telephone: (202) 693-2049; email: long.lisa@dol.gov.

SUPPLEMENTARY INFORMATION:

1. Correction

On September 12, 2024, OSHA published a notice announcing the renewal of the NACOSH charter (89 FR 74295). That notice incorrectly stated that the renewed charter will expire on September 4, 2026. This notice is to correct the expiration date. The renewed NACOSH charter will expire September 16, 2026, two years from its filing date.

Authority and Signature: James S. Frederick, Deputy Assistant Secretary of Labor for Occupational Safety and Health, authorized the preparation of this notice under the authority granted by 29 U.S.C. 656; 5 U.S.C. 10; 29 CFR part 1912a; 41 CFR part 102-3; and Secretary of Labor's Order No. 8-2020 (85 FR 58393, Sept. 18, 2020).

Signed at Washington, DC.

James S. Frederick,

Deputy Assistant Secretary of Labor for Occupational Safety and Health.

[FR Doc. 2024-21766 Filed 9-23-24; 8:45 am]

BILLING CODE 4510-26-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 24-065]

LunaRecycle Challenge Phase 1

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice.

SUMMARY: The National Aeronautics and Space Administration (NASA) is announcing Phase 1 of The LunaRecycle Challenge, and teams that wish to compete in this public prize competition may now enter.

DATES: Phase 1 registration opens September 30, 2024, and will remain open until March 31, 2025 (4 p.m. Eastern). No further requests for registration will be accepted after this timeframe.

Other important dates, including deadlines for key deliverables from the Teams, are listed on the Challenge website: <https://lunarecyclechallenge.ua.edu/>.

ADDRESSES: Competitors in the LunaRecycle Challenge Phase 1 will develop solutions and submit from their own location.

FOR FURTHER INFORMATION CONTACT: To register for or get additional information regarding the LunaRecycle Challenge, please visit: <https://lunarecyclechallenge.ua.edu/>.

General questions and comments regarding the program should be addressed to Kim Krome, Centennial Challenges Program, NASA Marshall Space Flight Center, Huntsville, AL 35812. Email address: hq-stmd-

DEPARTMENT OF LABOR

Occupational Safety and Health Administration

[Docket No. OSHA-2024-0005]

National Advisory Committee on Occupational Safety and Health (NACOSH); Charter Renewal; Correction

AGENCY: Occupational Safety and Health Administration (OSHA), Labor.

ACTION: Notice of NACOSH charter renewal; correction.

SUMMARY: OSHA is issuing a correction to the expiration date of the renewed NACOSH charter.

FOR FURTHER INFORMATION CONTACT:

For press inquiries: Mr. Frank Meilinger, Director, OSHA Office of Communications, U.S. Department of Labor; telephone: (202) 693-1999; email: meilinger.francis2@dol.gov.

centennialchallenges@mail.nasa.gov.
Phone: 256-544-1265.

SUPPLEMENTARY INFORMATION: 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 LunaRecycle 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 (STMD) at the agency's Headquarters in Washington.

The LunaRecycle Challenge is a prize competition with up to a \$3,000,000.00 USD total prize purse to incentivize innovative approaches to develop and demonstrate novel recycling technologies and/or systems to convert solid (non-gaseous, non-biological, and non-metabolic) lunar waste streams into usable resources. This challenge has two tracks, Digital Twin track and Prototype Build track. At this time, NASA is opening Phase 1 of the competition, which has a \$1,000,000 USD prize purse. In this phase of competition, teams in the Digital Twin track will design a preliminary (low-fidelity) digital twin and visualization of their solution and teams in the Prototype Build track will develop a detailed design of their solution. Teams are not required to build or submit any hardware in Phase 1.

NASA is providing the prize purse for U.S. Teams, and the University of Alabama will be conducting the Challenge on behalf of NASA. NASA is considering a Phase 2 of the competition depending on the outcome of the Phase 1 competition.

Summary

NASA is committed to sustainable space exploration. As NASA prepares for future human space missions, there will be a need to consider how various waste streams, including solid waste, can be minimized as well as how waste can be stored, processed, and recycled in a space environment so that little or no waste will need to be returned to Earth. In addition, NASA's STMD, which leads the development and demonstration of transformational technologies, has identified a number of research areas requiring further investment to meet future exploration, science, and other mission needs. These include topics such as trash management for habitation, in-space and on-surface manufacturing from recycled materials, and digital

transformation technologies for terrestrial, in-Space, on-Surface manufacturing and operations—all of which may be addressed through this challenge. By utilizing open innovation strategies in this area, NASA has the opportunity to incentivize novel solutions to the challenges of waste in space and ensure the sustainability of future space exploration, industrial activities, and habitats.

Through LunaRecycle challenge, NASA seeks to incentivize the design and development of innovative, sustainable recycling solutions that can address the types of solid waste expected to accumulate during longer-term missions on the lunar surface.

Phase 1 of the LunaRecycle challenge is focused on incentivizing recycling solutions for the lunar surface that maximize the amount of waste that can be recycled from a list of waste categories and items that are relevant to a hypothetical 365-day lunar mission. NASA is seeking designs that minimize resource inputs; unusable outputs; and the mass and/or volume of hardware components and systems needed for recycling. For the Digital Twin track, NASA is also seeking highly innovative and imaginative solutions that harness the full potential of a digital twin. In Phase 1, Teams will have approximately six (6) months to register and submit solutions. Phase 1 will last a total of eight (8) months, including approximately two (2) months of judging.

I. Prize Amounts

The LunaRecycle Challenge offers a total prize purse up to \$3,000,000.00 USD (three million United States dollars) to be awarded across two (2) phases of competition.

Prize purse for Phase 1 will total up to \$1,000,000.00 USD (one million United States dollars), with the following prize distribution:

- Up to 8 top scoring U.S. Teams in the Digital Twin Track will receive \$50,000.00 each.
- Up to 8 top scoring U.S. Teams in the Prototype Build Track will receive \$75,000.00 each.

The Prize Purse for Phase 2, should there be promising submissions in Phase 1 that demonstrate a viable approach, will be worth up to \$2,000,000.00.

II. Eligibility To Participate and Win Prize Money

To be eligible to win a prize, competitors must register and comply with all requirements in the Official Rules. Interested Teams should refer to the Official Challenge website ([https://](https://lunarecyclechallenge.ua.edu/)

lunarecyclechallenge.ua.edu/) for full details on eligibility and registration.

III. Official Rules

The complete rules for the LunaRecycle Challenge, can be found at: <https://lunarecyclechallenge.ua.edu/>.

IV. Further Information

For general information on the NASA Centennial Challenges please visit: <https://www.nasa.gov/prizes-challenges-and-crowdsourcing/centennial-challenges/>.

For general information on NASA prize competitions, challenges, and crowdsourcing opportunities, please visit: <https://www.nasa.gov/prizes-challenges-and-crowdsourcing/>.

Emily Pellegrino,

Federal Register Liaison Officer, National Aeronautics and Space Administration.

[FR Doc. 2024-21743 Filed 9-23-24; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL SCIENCE FOUNDATION

Agency Information Collection Activities: Comment Request; NSF Small Business Innovation Research (SBIR) Program Phase I, NSF Small Business Technology Transfer (STTR) Program Phase I, and NSF SBIR/STTR Fast-Track Pilot Pre-Submission Project Pitch Form

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 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,