

Washington, DC 20210; or by email:
DOL_PRA_PUBLIC@dol.gov.

FOR FURTHER INFORMATION CONTACT:
 Frederick Licari by telephone at 202–693–8073, TTY 202–693–8064, (these are not toll-free numbers) or by email at DOL_PRA_PUBLIC@dol.gov.

SUPPLEMENTARY INFORMATION: This ICR seeks to extend PRA authority for the Benefits Rights and Experience Report information collection. The data in the ETA 218, Benefit Rights and Experience Report, includes numbers of individuals who were and were not monetarily eligible, those eligible for the maximum benefits, those eligible based on classification by potential duration categories, and those exhausting their full entitlement as classified by actual duration categories. This data is collected as part of the initial claim process. It is transmitted electronically to the National Office on a quarterly basis. This data is used by the National Office in solvency studies, cost estimating and modeling, and to assess State benefit formulas. If this data were not available, cost estimating and modeling would be less accurate. Social Security Act 303(a)(6) authorizes this information collection. See 42 U.S.C. 503(a)(6).

This information collection is subject to the PRA. A Federal agency generally cannot conduct or sponsor a collection of information, and the public is generally not required to respond to an information collection, unless it is approved by the OMB under the PRA and displays a currently valid OMB Control Number. In addition, notwithstanding any other provisions of law, no person shall generally be subject to penalty for failing to comply with a collection of information that does not display a valid Control Number. See 5 CFR 1320.5(a) and 1320.6. The DOL obtains OMB approval for this information collection under Control Number 1205–0177.

OMB authorization for an ICR cannot be for more than three (3) years without renewal, and the current approval for this collection is scheduled to expire on August 31, 2019. The DOL seeks to extend PRA authorization for this information collection for three (3) more years, without any change to existing requirements. The DOL notes that existing information collection requirements submitted to the OMB receive a month-to-month extension while they undergo review. For additional substantive information about this ICR, see the related notice published in the **Federal Register** on February 7, 2019.

Interested parties are encouraged to send comments to the OMB, Office of Information and Regulatory Affairs at the address shown in the **ADDRESSES** section within thirty (30) days of publication of this notice in the **Federal Register**. In order to help ensure appropriate consideration, comments should mention OMB Control Number 1205–0177. The OMB is particularly interested in comments that:

- Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;
- Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;
- Enhance the quality, utility, and clarity of the information to be collected; and
- Minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, e.g., permitting electronic submission of responses.

Agency: DOL–ETA.
Title of Collection: Benefits Rights and Experience Report.

OMB Control Number: 1205–0177.

Affected Public: State, Local, and Tribal Governments.

Total Estimated Number of Respondents: 53.

Total Estimated Number of Responses: 216.

Total Estimated Annual Time Burden: 108 hours.

Total Estimated Annual Other Costs Burden: \$ 0.

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

Dated: August 5, 2019.

Frederick Licari,
Departmental Clearance Officer.

[FR Doc. 2019–17085 Filed 8–8–19; 8:45 am]

BILLING CODE 4510–FW–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (19–043)]

Centennial Challenges Space Robotics Challenge Phase 2

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice.

SUMMARY: Phase 2 of the Space Robotics Challenge is open, and teams that wish

to compete may now register. Centennial Challenges is a program of prize competitions to stimulate innovation in technologies of interest and value to NASA and the nation. Phase 2 of the Space Robotics Challenge is a prize competition with a \$1,000,000 USD total prize purse available for development of software to enable long-term autonomous robotic surface mobility for a notional lunar In-Situ Resource Utilization (ISRU) mission. NASA is providing the prize purse, and the Manned Space Flight Education Foundation, Inc. (*i.e.*, Space Center Houston) will be conducting the Challenge on behalf of NASA.

DATES: Challenge registration for Phase 2 opens August 12, 2019, and will remain open until 5:00PM Central Time on December 20, 2019. No further requests for registration will be accepted after this date.

Other important dates:

January 15, 2020 Packet of Robot Information Delivered to Competitors
 March 16, 2020 Qualifying Round opens
 August 19, 2020 Qualification Round closes
 November 9, 2020 Finalists Announced
 December 7, 2020 Final Competition Begins
 June 30, 2021 Competition Round Closes
 September 2021 Winner(s) Announced

ADDRESSES: The Space Robotics Challenge is a virtual competition. The Challenge competitors will complete their development and practice rounds at their own labs. Final software solutions will be submitted to Space Center Houston for evaluation and testing.

FOR FURTHER INFORMATION CONTACT: To register for or get additional information regarding the Space Robotics Challenge, please visit:
www.spaceroboticschallenge.com.

For general information on the NASA Centennial Challenges Program please visit: <http://www.nasa.gov/challenges>. General questions and comments regarding the program should be addressed to Monsi Roman, Centennial Challenges Program, NASA Marshall Space Flight Center, Huntsville, AL 35812. Email address: hq-stmd-centennialchallenges@mail.nasa.gov.

SUPPLEMENTARY INFORMATION:

Summary

Phase 2 of the Space Robotics Challenge seeks to foster the creation of new or advance existing autonomous capabilities of lunar surface robots. Future ISRU missions may occur on

surfaces such as Earth's moon and Mars, and will likely need to operate autonomously for long periods of time before, during, and after the presence of astronauts. Robots that can successfully perform ISRU tasks with little to no human intervention are valuable due to both the communication latencies and limited bandwidth between these destinations and Earth. Additionally, NASA has unique constraints for robotic systems in space compared to terrestrial applications, namely the radiation and thermal environments encountered, which affect the processing and sensing capabilities available for robotic systems. It is also recognized that many of the robotic capabilities needed for future exploration missions could translate into highly valuable functionality for terrestrial robotic applications, such as disaster relief, exploration of difficult and/or dangerous terrains, and industrial plant maintenance and servicing.

The challenge will consist of a qualification round and a competition round. Both rounds will require fully autonomous operations, such that competitors will not be able to interact with their virtual robotic teams during a challenge run. The qualification round will consist of three tasks, each to be completed individually, and the virtual robotic systems needed to complete these tasks will be provided to competitors. Successful completion of these tasks will provide confidence that competitors can attempt, or possibly complete, the competition round. The tasks will consist of autonomously locating resources in a lunar simulation world, extracting these resources, and navigating about the lunar simulation surface. The top 25 scoring teams will move on to the competition round. For the competition round, competitors will select their own robotic team from a compiled list of different robot archetypes, while meeting a specified mass constraint for the overall team. During this round, competitors' virtual robot teams will locate various resources within the lunar regolith, excavate and collect resources, transport them and deposit them into a processing plant. Constraints will be introduced randomly, including maintenance issues, degradation of systems and recharging needs. The top 10 scoring teams will win prizes.

I. Prize Amounts

The Space Robotics Challenge total prize purse is up to \$1,000,000 USD (one million dollars) to be awarded across two (2) rounds of competition. The top 25 scoring competitors in the Qualification Round that meet or exceed

a given threshold score, will be awarded prizes from a prize purse of \$375,000 USD. Competitors will be able to win a maximum of \$15,000 USD. Should a competitor not complete all required tasks, but still be in the Top 25 scoring competitors, a percentage of the \$15,000 will be awarded based on the percentage of the trial that was completed. Only the top 25 scoring competitors will be invited to compete in the Competition Round.

The top ten (10) scoring competitors in the Competition Round that meet or exceed a given threshold will be awarded prizes from a purse of \$625,000 USD.

First Place: \$185,000 USD
 Second Place: \$125,000 USD
 Third Place: \$75,000 USD
 Fourth Place: \$50,000 USD
 Fifth Place: \$40,000 USD
 Sixth through Tenth Place: \$30,000 USD

II. Eligibility To Participate and Win Prize Money

To be eligible to win a prize, competitors must:

- (1) Register and comply with all requirements in the Official Rules and Team Agreement;
- (2) In the case of a private entity, be incorporated in and maintain a primary place of business in the United States, and in the case of an individual, whether participating singly or in a group, be a citizen or permanent resident of the United States; and
- (3) Not be a U.S. Government entity or U.S. Government employee acting within the scope of their employment.

The eligibility requirements (including requirements for foreign participation) can be found on the official challenge site: www.spaceroboticschallenge.com.

III. Official Rules

The complete official rules for the Space Robotics Challenge can be found at: www.spaceroboticschallenge.com.

Cheryl Parker,

NASA Federal Register Liaison Officer.

[FR Doc. 2019-17061 Filed 8-8-19; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL CREDIT UNION ADMINISTRATION

Agency Information Collection Activities: Proposed Collection; Comment Request; NCUA Call Report and Profile

AGENCY: National Credit Union Administration (NCUA).

ACTION: Notice and request for comment.

SUMMARY: The National Credit Union Administration (NCUA), as part of a continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to comment on the following revisions of a currently approved collection, as required by the Paperwork Reduction Act of 1995.

DATES: Written comments should be received on or before October 8, 2019 to be assured consideration.

ADDRESSES: Interested persons are invited to submit written comments on the information collection to Dawn Wolfgang, National Credit Union Administration, 1775 Duke Street, Suite 6018, Alexandria, Virginia 22314; Fax No. 703-519-8579; or Email at PRAComments@NCUA.gov.

FOR FURTHER INFORMATION CONTACT:

Address requests for additional information to the address above or telephone 703-548-2279.

SUPPLEMENTARY INFORMATION:

OMB Number: 3133-0004.

Title: NCUA Call Report.

Form: NCUA Form 5300.

Type of Review: Revision of a currently approved collection.

Abstract: Sections 106 and 202 of the Federal Credit Union Act require federally insured credit unions to make financial reports to the NCUA. Section 741.6 prescribes the method in which federally insured credit unions must submit this information to NCUA. NCUA Form 5300, Call Report, is used to file quarterly financial and statistical data and are reported through NCUA's online portal, Credit Unions Online.

The financial and statistical information is essential to NCUA in carrying out its responsibility for supervising federal credit unions. The information also enables NCUA to monitor all federally insured credit unions with National Credit Union Share Insurance Fund (NCUSIF) insured share accounts.

Affected Public: Private Sector: Not-for-profit institutions.

Estimated No. of Respondents: 5,335.

Estimated No. of Responses per Respondent: 4.

Estimated Total Annual Responses: 21,340.

Estimated Burden Hours per Response: 4.

Estimated Total Annual Burden Hours: 85,360.

OMB Number: 3133-NEW.

Title: NCUA Profile.

Form: NCUA Form 4501A.

Type of Review: New collection.

Abstract: Sections 106 and 202 of the Federal Credit Union Act require federally insured credit unions to make