

Attributes	Tier 1 Agency-wide Strategies	Tier 2 Cross-Agency Collaboration	Tier 3 Adherence to Government-wide Strategies
		<ul style="list-style-type: none"> - Government-wide policies (e.g., demand management) that drive behavior changes. ✓ Agency has developed a plan and milestone schedule, in coordination with the Category Manager, for providing data under items above. 	
<p>Metrics: Are metrics defined, tracked, and publicized?</p>	<ul style="list-style-type: none"> • Metrics are in place, including at a minimum, savings and small business participation; • Agency has a documented methodology for tracking these metrics (internal or at servicing agency). 	<p>In Addition to Meeting Tier 1 Criteria:</p> <ul style="list-style-type: none"> • Agency tracks metrics quarterly on duplication reduction, adoption, savings, and small business participation for “Best in Class” FSSI, GWAC, MAS, or MAC solutions. 	<p>In Addition to Meeting Tier 1 and 2 Criteria:</p> <ul style="list-style-type: none"> • Duplication reduction, adoption, savings, and government-wide small business goals are tracked on a quarterly basis.

[FR Doc. 2016–24054 Filed 10–6–16; 8:45 am]

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OFFICE OF MANAGEMENT AND BUDGET

Request for Comments on Proposed OMB Circular No. A–108, “Federal Agency Responsibilities for Review, Reporting, and Publication Under the Privacy Act”

AGENCY: Executive Office of the President, Office of Management and Budget.

ACTION: Notice of availability and request for comments.

SUMMARY: The Office of Management and Budget (OMB) is requesting comments on proposed Circular A–108, “Federal Agency Responsibilities for Review, Reporting, and Publication under the Privacy Act.” The proposed Circular is available at http://www.whitehouse.gov/omb/inforeg_infopoltech.

DATES: Comments are requested on the proposed Circular no later than October 28, 2016.

ADDRESSES: All comments should be submitted via <http://www.regulations.gov>. Please submit comments only and include your name, company name (if any), and cite “Federal Agency Responsibilities for

Review, Reporting, and Publication under the Privacy Act” in all correspondence. All comments received will be posted, without change or redaction, to www.regulations.gov, so commenters should not include information they do not wish to be posted (e.g., personal or confidential business information).

FOR FURTHER INFORMATION CONTACT: Jasmeet Seehra, Office of Management and Budget, Office of Information and Regulatory Affairs, at jseehra@omb.eop.gov.

SUPPLEMENTARY INFORMATION: This OMB Circular describes agency responsibilities for implementing the review, reporting, and publication requirements of the Privacy Act of 1974 and related OMB policies. This Circular supplements and clarifies existing OMB guidance, including OMB Circular No. A–130, *Managing Information as a Strategic Resource, Privacy Act Implementation: Guidelines and Responsibilities, Implementation of the Privacy Act of 1974: Supplementary Guidance*, and *Final Guidance Interpreting the Provisions of Public Law 100–503, the Computer Matching and Privacy Protection Act of 1988*. All OMB guidance is available on the OMB Web

site at https://www.whitehouse.gov/omb/inforeg_infopoltech.

Howard Shelanski,
Administrator, Office of Information and Regulatory Affairs.

[FR Doc. 2016–24239 Filed 10–6–16; 8:45 am]

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[16–071]

Notice of Centennial Challenges 3D-Printed Habitat Structural Member Challenge

AGENCY: National Aeronautics and Space Administration (NASA).

SUMMARY: This notice is issued in accordance with 51 U.S.C. 20144(c). The 3D-Printed Habitat Challenge (3DP), Structural Member Competition 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. The 3D-Printed Habitat Challenge Phase 2 Structural Member is a prize competition with a \$1,100,000 total prize purse to develop the fundamental technologies necessary to manufacture an off-world habitat using

mission recycled materials and/or local indigenous materials.

DATES: Challenge registration opens October 7, 2016, and will remain open until January 31, 2017.

Other important dates:

March 31, 2017—*Level 1:* Truncated Cone Slump Test and Cylinder ASTM C39 Compression Results due to Judges

May 31, 2017—*Level 2:* Beam Member ASTM C78 Flexure Test Results due to Judges

August 24–27, 2017—*Level 3:* Structural Member Competition

ADDRESSES: The challenge competition will take place at: Caterpillar Edwards Demonstration and Learning Center, 5801 N. Smith Road, Edwards, IL 61528.

FOR FURTHER INFORMATION CONTACT: To register for or get additional information regarding the 3D Printed Habitat Challenge, please visit: <http://bradley.edu/challenge>.

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

The goal of the 3D-Printed Habitat Challenge is to foster the development of new technologies necessary to additively manufacture a habitat using local indigenous materials with, or without, recyclable materials. The Challenge is broken into three parts as described below.

- *Design Competition*—focused on developing innovative habitat architectural concepts that take advantage of the unique capabilities that 3D-Printing offers (completed in 2015).

- *Structural Member Competition (Phase 2)*—will focus on the core 3D-Printing fabrication technologies and materials properties needed to manufacture structural components from indigenous materials combined with recyclables, or indigenous materials alone; serves as a qualifier for participation in Phase 3.

- *On-Site Habitat Competition (Phase 3)*—(to be announced at a later date) will focus on the 3D-Printing fabrication of a scaled habitat design, using indigenous materials combined with recyclables, or indigenous materials alone, and will have a prize purse of \$1.4 million.

I. Prize Amounts

The 3D Printed Habitat Structural Member Competition purse is \$1,100,000 (one million one hundred thousand dollars) to be disbursed as follows:

Level 1 Prize

\$100,000 total prize money to be awarded to top 10 qualifiers based on scores.

Level 2 Prize

\$500,000 total prize money to be awarded to top 10 qualifiers based on scores.

Level 3 Prize

\$250,000 to first place
\$150,000 to second place
\$100,000 to third place

II. Eligibility

To be eligible to win a prize, competitors must:

- (1) Register and comply with all requirements in the rules and Team Agreement;
- (2) In the case of a private entity, shall 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, shall be a citizen or permanent resident of the United States; and
- (3) Not be a Federal entity or Federal employee acting within the scope of their employment.

III. Rules

The complete rules for the 3D-Printed Habitat Challenge can be found at: <http://bradley.edu/challenge>.

Cheryl Parker,

NASA Federal Register Liaison Officer.

[FR Doc. 2016-24299 Filed 10-6-16; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL CREDIT UNION ADMINISTRATION

Agency Information Collection Activities: Proposed Collection; Comment Request; Fidelity Bond and Insurance Coverage for Federal Credit Unions

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 a revision of a

previously approved collection, as required by the Paperwork Reduction Act of 1995 (Pub. L. 104-13, 44 U.S.C. Chapter 35).

DATES: Written comments should be received on or before December 6, 2016 to be assured consideration.

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

FOR FURTHER INFORMATION CONTACT: Requests for additional information should be directed to the address above.

SUPPLEMENTARY INFORMATION:

OMB Number: 3133-0170.

Title: Fidelity Bond and Insurance Coverage for Federal Credit Unions 12 CFR part 713.

Abstract: The Federal Credit Union Act (at 12 U.S.C. 1761(b)(2)) requires that the boards of federal credit unions (FCU) arrange for adequate fidelity coverage for officers and employees having custody of or responsibility for handling funds.

The regulation contains a number of reporting requirements where a credit union seeks to exercise flexibility under the regulations. These requirements enable NCUA to monitor the FCU's financial condition for safety and soundness purposes and helps to assure that FCUs are properly and adequately protected against potential losses due to insider abuse such as fraud and embezzlement.

Type of Review: Extension of a previously approved collection.

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

Estimated Number of Respondents: 7.

Estimated Number of Responses per Respondent: 1.

Estimated Annual Responses: 7.

Estimated Burden Hours per

Response: 1.

Estimated Total Annual Burden Hours: 7.

Request for Comments: Comments submitted in response to this notice will be summarized and included in the request for Office of Management and Budget approval. All comments will become a matter of public record. The public is invited to submit comments concerning: (a) Whether the collection of information is necessary for the proper execution of the function of the agency, including whether the information will have practical utility; (b) the accuracy of the agency's estimate of the burden of the collection of information, including the validity of