

To this end, the Office of Workers' Compensation Programs (OWCP) and the Peace Corps collaborated on this form which authorizes medical treatment for recently terminated Peace Corps volunteers who require medical treatment for injuries/exposure sustained in the performance of their volunteer service. Issuance of this form is solely at the discretion of the Peace Corps and bridges the gap between the occurrence of an initial injury and/or disease exposure and the actual adjudication of a claim by OWCP. This form helps to ensure that recently terminated volunteers receive prompt medical care, without delay, for a period of 120 days following separation from service. The collection of this information is authorized under 5 CFR 1320.3(c)(3), and 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 the OMB under the PRA approves it 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.

Interested parties are encouraged to provide comments to the contact shown in the **ADDRESSES** section. Written comments will receive consideration and be summarized and included in the request for OMB approval of the final ICR. In order to help ensure appropriate consideration, comments should mention OMB-1240-0059.

Submitted comments will also be a matter of public record for this ICR and posted on the internet, without redaction. The DOL encourages commenters not to include personally identifiable information, confidential business data, or other sensitive statements/information in any comments.

The DOL 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-Office of Workers' Compensation Programs.

Type of Review: Extension without changes.

Title of Collection: Peace Corps Volunteer Authorization for Examination and/or Treatment].

Form: CA-15.

OMB Control Number: 1240-0059.

Affected Public: Individuals or households or physician/physician staff.

Estimated Number of Respondents: 252.

Frequency: On Occasion.

Total Estimated Annual Responses: 252.

Estimated Average Time per Response: 0.25 hours.

Estimated Total Annual Burden Hours: 63 hours.

Total Estimated Annual Other Cost Burden: \$159.00.

Authority: 44 U.S.C. 3506(c)(2)(A).

Anjanette Suggs,

Agency Clearance Officer.

[FR Doc. 2022-24014 Filed 11-3-22; 8:45 am]

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (22-088)]

NASA Advisory Council; Aeronautics Committee; Meeting

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, as amended, the National Aeronautics and Space Administration (NASA) announces a meeting of the Aeronautics Committee of the NASA Advisory Council (NAC). This meeting will be held for the purpose of soliciting, from the aeronautics community and other persons, research, and technical information relevant to program planning.

DATES: Wednesday, November 30, 2022, 9 a.m.–5 p.m., ET

ADDRESSES: NASA Headquarters, 300 E St. SW, Room 6E40, Washington, DC 20546.

FOR FURTHER INFORMATION CONTACT: Ms. Irma Rodriguez, Designated Federal

Officer, Aeronautics Research Mission Directorate, NASA Headquarters, Washington, DC 20546, (202) 358-0984, or irma.c.rodriguez@nasa.gov.

SUPPLEMENTARY INFORMATION: This meeting will be available to the public online via MS Teams. Dial-in audio teleconference and webcast details to watch the meeting remotely will be available on the NASA Advisory Council Committee website at <https://www.nasa.gov/aeroresearch/aero-nac-committee>. Enter as a guest and type your name and affiliation. *Note:* If dialing in, please “mute” your telephone. The agenda for the meeting includes the following topics:

- Aerosciences Evaluation and Test Capabilities (AETC) Strategic Plan
- QueSST (Low Boom Flight Demonstrator) Mission Status
- X-57 Progress and Outlook
- Hyperpersonics Portfolio and Activities

It is imperative that the meeting be held on these dates to the scheduling priorities of the key participants.

Carol Hamilton,

Acting Advisory Committee Management Officer, National Aeronautics and Space Administration.

[FR Doc. 2022-24080 Filed 11-3-22; 8:45 am]

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[NOTICE: (22-083); Docket Number–NASA–2022–0002]

National Environmental Policy Act; Mars Sample Return Campaign

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice of availability of the Mars Sample Return (MSR) Campaign Draft Programmatic Environmental Impact Statement (PEIS); notice of public meetings; and request for comments.

SUMMARY: Pursuant to the National Environmental Policy Act of 1969, as amended (NEPA), the Executive order regarding *Environmental Effects Abroad of Major Federal Actions*, the Council on Environmental Quality's NEPA implementing regulations, NASA's procedures for implementing NEPA, and Department of the Air Force (DAF) procedures for implementing NEPA, NASA announces the availability of the MSR Campaign Draft PEIS for public review and comment. The Draft PEIS provides information and analysis related to the potential environmental impacts associated with the proposed action to retrieve a scientifically