

approval of this information collection. They will also become a matter of public record.

**Lori Parker,**

*NASA PRA Clearance Officer.*

[FR Doc. 2022–18887 Filed 8–31–22; 8:45 am]

**BILLING CODE 7510–13–P**

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 22–064]

### NASA Advisory Council; STEM Engagement Committee; Meeting

**AGENCY:** National Aeronautics and Space Administration.

**ACTION:** Notice of meeting.

**SUMMARY:** In accordance with the Federal Advisory Committee Act, the National Aeronautics and Space Administration announces a meeting of the Science, Technology, Engineering and Mathematics (STEM) Engagement Committee of the NASA Advisory Council (NAC). This Committee reports to the NAC.

**DATES:** Friday, September 30, 2022, 10 a.m.–1 p.m. eastern time.

**ADDRESSES:** Virtual meeting by dial-in teleconference and WebEx only.

**FOR FURTHER INFORMATION CONTACT:** Dr. Tara Strang, NAC STEM Engagement Committee, NASA Headquarters, Washington, DC 20546, (216) 410–4335 or [tara.m.strang@nasa.gov](mailto:tara.m.strang@nasa.gov).

**SUPPLEMENTARY INFORMATION:** This meeting will be held virtually and will be available telephonically and by WebEx only. You must use a touch tone phone to participate in this meeting. Any interested person may dial the toll-free access number 415–527–5035, and then the access code: 276 073 74167 followed by the # sign. To join via WebEx, use link: <https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=m456e54ffb94da99354c94f1f0095c5ab> and the meeting number and access code is 2760 737 4167 and the password is Zc2ZvP9KQ?4 (Password is case sensitive.) NOTE: If dialing in, please “mute” your telephone. The agenda for the meeting will include the following:

- Opening Remarks by Chair
- STEM Engagement Updates on Topics of Interest
- STEM Engagement Partnerships
- Formulation of New Findings and Recommendations
- Other Related Topics.

It is imperative that the meeting be held on this date to accommodate the

scheduling priorities of the key participants.

**Carol J. Hamilton,**

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

[FR Doc. 2022–18873 Filed 8–31–22; 8:45 am]

**BILLING CODE 7510–13–P**

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[NOTICE: 22–066]

### Information Collection: The NASA Visitor Management System for Intermittent Access to NASA Hosted/Sponsored Events and Activities

**AGENCY:** National Aeronautics and Space Administration (NASA).

**ACTION:** Notice of information collection.

**SUMMARY:** The National Aeronautics and Space Administration, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on proposed and/or continuing information collections.

**DATES:** Comments are due by October 31, 2022.

**ADDRESSES:** Written comments and recommendations for this information collection should be sent within 60 days of publication of this notice to [www.reginfo.gov/public/do/PRAMain](http://www.reginfo.gov/public/do/PRAMain).

Find this information collection by selecting “Currently under 60-day Review-Open for Public Comments” or by using the search function.

**FOR FURTHER INFORMATION CONTACT:** Requests for additional information or copies of the information collection instrument(s) and instructions should be directed to Claire Little, NASA Clearance Officer, NASA Headquarters, 300 E Street SW, JF0000, Washington, DC 20546, 202–358–2375, or email [claire.a.little@nasa.gov](mailto:claire.a.little@nasa.gov).

#### SUPPLEMENTARY INFORMATION:

##### I. Abstract

NASA hosts/sponsors numerous events on federally owned/leased property which are open to NASA affiliates and members of the public. The events include but are not limited to meetings, conferences, briefings, public outreach activities, tours, focus groups, etc. Visitor access is substantiated by a credentialed NASA sponsor who validates the visitor's need to access a building/area, guest networking services, etc. for a specific event/purpose. Information is collected

to validate identity and enable intermittent access to activities.

Currently, visitor registration is accomplished via several electronic and paper processes. The NASA Office of Protective Services is transitioning to a one-NASA process to manage access for visitors with an affiliation less than 30-days.

NASA may collect event registration information to include but not limited to a visitor's name, address, citizenship, biometric data, purpose of visit, the location to be visited, escort/sponsor name with contact data, and preferred meeting/event sessions when options are available. When parking is provided on federal owned/leased space, driver's license information as well as vehicle make/model/tag information will be collected.

When visitors/vendors are permitted to bring equipment and/or event set-up materials such as booths and displays, information will be collected to issue property passes and coordinate equipment/property delivery. Information will also be collected, when applicable, to include other associated requirements such as electrical power needs, internet access, etc.

NASA collects, stores, and secures information from individuals requiring routine and intermittent access in a manner consistent with the Constitution and applicable laws, including the Privacy Act (5 U.S.C. 552a) and the Paperwork Reduction Act.

##### II. Methods of Collection

Electronic.

##### III. Data

**Title:** The NASA Visitor Management System for Intermittent Access to NASA Hosted/Sponsored Events and Activities.

**OMB Number:** 2700–0165.

**Type of Review:** Extension without change of a currently approved information collection.

**Affected Public:** Individuals.

**Estimated Annual Number of Activities:** 400,000.

**Estimated Number of Respondents per Activity:** 1.

**Annual Responses:** 400,000.

**Estimated Time per Response:** 8 minutes.

**Estimated Total Annual Burden Hours:** 53,333 hours.

**Estimated Total Annual Cost:** \$2,000,000.

##### IV. Request for Comments

Comments are invited on: (1) Whether the proposed collection of information is necessary for the proper performance of the functions of NASA, including