

**NATIONAL AERONAUTICS AND SPACE ADMINISTRATION****[Notice: (24–013)]****NASA Biological and Physical Sciences Advisory 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 (NASA) announces a meeting of the Biological and Physical Sciences Advisory Committee. This Committee reports to the Director, Biological and Physical Sciences Division, Science Mission Directorate, NASA Headquarters. The meeting will be held for the purpose of soliciting, from the scientific community and other persons, scientific and technical information relevant to program planning.

**DATES:** Thursday, April 25, 2024, 10 a.m.–6 p.m.; and Friday, April 26, 2024, 10 a.m.–3 p.m., Eastern Time.

**ADDRESSES:** Public attendance will be virtual only. See dial-in and Webex information below.

**FOR FURTHER INFORMATION CONTACT:** Mrs. KarShelia Kinard, Science Mission Directorate, NASA Headquarters, Washington, DC 20546, (202) 358–2355, or [karshelia.kinard@nasa.gov](mailto:karshelia.kinard@nasa.gov).

**SUPPLEMENTARY INFORMATION:** As noted above, this meeting is virtual and will take place by dial-in and via Webex. Any interested person must use a touch-tone phone to participate in this meeting. The Webex connectivity information for each day is provided below.

For audio, when you join the Webex event, you may use your computer or provide your phone number to receive a call back, otherwise, call the U.S. toll conference number listed for each day.

On Thursday, April 25, the event address for attendees is:

<https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=m335cac678e34d8b8eb3ff5a1f27dbcb8>, the meeting number is 2828 144 7318, and meeting password is Bpac0425#

To join by telephone, the numbers are: 1–929–251–9612 or 1–415–527–5035. Access code: 2828 144 7318.

On Friday, April 26, the event address for attendees is:

<https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=m74037fe3d9ce9e8034783fd2f4f1965e>, the

meeting number is 2829 034 8376, and meeting password is Bpac0426#

To join by telephone, the numbers are: 1–929–251–9612 or 1–415–527–5035. Access code: 2829 034 8376.

The agenda for the meeting includes the following topics:

- Biological and Physical Sciences Division Overview
- Decadal Survey Update
- Updates on Space Biology, Physical Sciences, and Fundamental Physics

The agenda will be posted on the Biological and Physical Sciences Advisory Committee web page: <https://science.nasa.gov/researchers/nac/science-advisory-committees/bpac>.

It is imperative that the meeting be held on this date to accommodate the scheduling priorities of the key participants.

**Patricia Rausch,**

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

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**BILLING CODE 7510–13–P**

**NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES****Institute of Museum and Library Services****75th Meeting of the President's Committee on the Arts and the Humanities**

**AGENCY:** Institute of Museum and Library Services (IMLS).

**ACTION:** Notice of meeting.

**SUMMARY:** Pursuant to the Federal Advisory Committee Act, notice is hereby given that the President's Committee on the Arts and the Humanities will meet to carry out administrative functions and to consider preliminary recommendations for agency action.

**Dates and Time:** The meeting will be held on February 26th, 2024, at 1:00 p.m. EST until 3:00 p.m. EST.

**Place:** The meeting will convene in a virtual format.

**FOR FURTHER INFORMATION CONTACT:** Jasmine Jennings, Assistant General Counsel and Alternate Designated Federal Officer, Institute of Museum and Library Services, Suite 4000, 955 L'Enfant Plaza North SW, Washington, DC 20024; (202) 653–4653; [jjennings@imls.gov](mailto:jjennings@imls.gov)

**SUPPLEMENTARY INFORMATION:** The President's Committee on the Arts and the Humanities is meeting pursuant Executive Order 14084 and the Federal

Advisory Committee Act (FACA), as amended, 5 U.S.C. App. The 75th Meeting of the President's Committee on the Arts and Humanities will convene at 1:00 p.m. EST on February 26, 2023. This meeting will be an Executive Session (closed to the public and personnel).

**Agenda:** To carry out administrative functions and discuss proposed recommendations for agency action.

As identified above, the President's Committee on the Arts and the Humanities meeting will be closed to the public and personnel pursuant to subsection (c)(9) of section 552b of Title 5, United States Code, as amended. The closed session will consider information which if prematurely disclosed would be likely to significantly frustrate implementation of a proposed agency action.

Dated: February 9, 2024.

**Brianna Ingram,**  
*Paralegal Specialist.*

[FR Doc. 2024–03118 Filed 2–22–24; 8:45 am]

**BILLING CODE 7036–01–P**

**NATIONAL SCIENCE FOUNDATION****Marine Carbon Dioxide Removal Research Plan**

**AGENCY:** National Science Foundation.

**ACTION:** Notice of request for information.

**SUMMARY:** The National Science Foundation (NSF), on behalf of the White House National Science and Technology Council (NSTC) Marine Carbon Dioxide Removal Fast-Track Action Committee (MCDR–FTAC), requests input from all interested parties to inform the development of an implementation plan to advance a key recommendation of the Ocean Climate Action Plan (OCAP) regarding marine carbon dioxide removal (CDR) research. Marine CDR refers to efforts to increase the amount of atmospheric carbon dioxide taken up by the ocean, adding to the large, natural ocean carbon reservoir. The deployment of safe and effective CDR approaches is increasingly regarded in scientific assessments as necessary in the near future to meet climate goals. The implementation plan, hereafter referred to as the Marine CDR Plan, will advance three actions to enable marine CDR research that are called for in the Ocean Climate Action Plan: establish a comprehensive Federal marine CDR research program; clarify permitting, regulatory, and other standards and policies, and establish guidelines for marine CDR research; and