

POLICIES AND PRACTICES FOR STORAGE OF RECORDS:

Electronic records in this system of records are stored on security measure protected (for example, e-authentication, password, restricted access protocol, etc.) databases, electronically on e-media devices (computer hard drive, magnetic disc, tape, digital media, CD, DVD, etc.). Paper copies of records are stored within secured or locked facilities.

POLICIES AND PRACTICES FOR RETRIEVAL OF RECORDS:

Records may be retrieved by the individual's name, unique identifier assigned by the prime or subcontractor, vaccination status, position, or facility at which the employee will be working on-site.

POLICIES AND PRACTICES FOR RETENTION AND DISPOSAL OF RECORDS:

Records are maintained in file folders and DOL computer systems at applicable locations as set out above under the heading "System Location." System records will be retained and disposed of according to DOL's records maintenance and disposition schedules as well as any applicable General Records Schedules.

ADMINISTRATIVE, TECHNICAL, AND PHYSICAL SAFEGUARDS:

Records in this system of records are safeguarded in accordance with applicable rules and policies, including all applicable DOL automated systems security and access policies. Strict controls have been imposed to minimize the risk of compromising the information that is being stored. Access to the computer systems containing the records in this system of records is limited to those individuals who have a need to know the information for the performance of their official duties and who have appropriate clearances or permissions.

Records in the system are protected from unauthorized access and misuse through a combination of administrative, technical, and physical security measures. Administrative measures include but are not limited to policies that limit system access to individuals within an agency with a legitimate business need, and regular review of security procedures and best practices to enhance security. Technical measures include but are not limited to system design that allows prime contractor and subcontractor employees access only to data for which they are responsible; role-based access controls that allow government employees access only to data regarding contracts awarded by their agency or reporting

unit; required use of strong passwords that are frequently changed; and use of encryption for certain data transfers. Physical security measures include but are not limited to the use of data centers which meet government requirements for storage of sensitive data.

RECORDS ACCESS PROCEDURES:

Prime and subcontractors enter and review their own data in the system and are responsible for ensuring that those data are correct. If an individual wishes to access their own data in the system after it has been submitted, that individual should consult the System Manager.

CONTESTING RECORD PROCEDURES:

Individuals desiring to contest or amend information maintained in the system should direct their request to the above listed System Manager and should include the reason for contesting it and the proposed amendment to the information with supporting information to show how the record is inaccurate. A request for contesting records pertaining to an individual should contain:

- Name, and
- Any other pertinent information to help identify the file.

NOTIFICATION PROCEDURES:

An individual may request information regarding this system of records or information as to whether the system contains records pertaining to the individual from the System Manager above.

EXEMPTIONS PROMULGATED FOR THE SYSTEM:

None.

HISTORY:

None.

Milton Stewart,

Senior Agency Official for Privacy, Office of the Assistant Secretary for Administration and Management, U.S. Department of Labor.

[FR Doc. 2022-06209 Filed 3-23-22; 8:45 am]

BILLING CODE 4510-04-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (22-022)]

Heliophysics Advisory 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 Heliophysics Advisory Committee (HPAC). This Committee functions in an advisory capacity to the Director, Heliophysics Division, in the NASA Science Mission Directorate. The meeting will be held for the purpose of soliciting, from the science community and other persons, scientific and technical information relevant to program planning.

DATES: Thursday, May 5, 2022, 2:30 p.m.–6:00 p.m.; and Friday, May 6, 2022, 11:00 a.m.–5:00 p.m., Eastern Time.

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

Dr. Janet Kozyra, Designated Federal Officer, Science Mission Directorate, NASA Headquarters, Washington, DC 20546, at janet.kozyra@nasa.gov, 202-875-3278.

SUPPLEMENTARY INFORMATION: This meeting will be virtual and will take place telephonically and via WebEx. Any interested person must use a touch-tone phone to participate in this meeting. Any interested person may call the USA toll free number 1-877-939-1570, or toll number 1-210-234-0110, passcode 9775739, followed by the # sign to participate in this meeting by telephone on both days. The WebEx link is <https://nasaenterprise.webex.com/j?MTID=md29775a628286c1b87f1c28cc34d3b87>; the meeting number is 2763 347 9700 and the password is HPACMay2022! (case sensitive) on both days.

The agenda for the meeting includes the following topic:

- Heliophysics Division Update
- Diversity, Equity, Inclusion and Accessibility Efforts
- Research and Analysis Program Trends

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

Patricia Rausch,

Advisory Committee Management Officer, National Aeronautics and Space Administration.

[FR Doc. 2022-06126 Filed 3-23-22; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL SCIENCE FOUNDATION**Notice of Intent To Seek Approval To Renew an Information Collection**

AGENCY: National Science Foundation.

ACTION: Notice and request for comments.

SUMMARY: The National Science Foundation (NSF) is announcing plans to renew clearance of this collection. In accordance with the requirements of the Paperwork Reduction Act of 1995, we are providing opportunity for public comment on this action. After obtaining and considering public comment, NSF will prepare the submission requesting OMB clearance of this collection for no longer than 3 years.

DATES: Written comments should be received by May 23, 2022 to be assured of consideration. Comments received after that date will be considered to the extent practicable.

ADDRESSES: Written comments regarding the information collection and requests for copies of the proposed information collection request should be addressed to Suzanne Plimpton, Reports Clearance Officer, National Science Foundation, 2415 Eisenhower Avenue, Suite 18000W, Alexandria, VA 22314, or by email to splimpto@nsf.gov.

FOR FURTHER INFORMATION CONTACT: Suzanne Plimpton on (703) 292-7556 or send email to splimpto@nsf.gov. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-800-877-8339, which is accessible 24 hours a day, 7 days a week, 365 days a year (including federal holidays).

SUPPLEMENTARY INFORMATION:

Comments: Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of the functions of the Agency, including whether the information shall have practical utility; (b) the accuracy of the Agency's estimate of the burden of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information on respondents, including through the use of automated collection techniques or other forms of information technology; and (d) ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques or other forms of information technology.

Title of Collection: "Postdoctoral Research Fellowships in Biology Application Form A and Reference Writer Recommendation."

OMB Approval Number: 3145-0203.

Expiration Date of Approval: September 30, 2022.

Type of Request: Intent to seek approval to renew an information collection for three years.

Proposed Project: Two organizational units within the Directorate of Biological Sciences of the National Science Foundation will use the NSF Application Form A and recommendation form for the Postdoctoral Research Fellowships in Biology Program (<https://beta.nsf.gov/funding/opportunities/postdoctoral-research-fellowships-biology-prfb>). They are the Division of Biological Infrastructure (DBI) and the Division of Integrative Organismal Systems (IOS). All scientists submitting the NSF Application Forms and recommendation forms to these units will be asked to complete an electronic version of the forms. The NSF Application Form A consists of brief questions about the investigator and the substance of the research. The recommendation form consists of brief questions about the reference writer and the uploading of a recommendation letter drafted by the reference writer.

Use of the Information: The information gathered with the NSF Application Form A and recommendation form serves three main purposes. The first is to provide vehicles for applicants to submit applications and reference writers to submit recommendations.

The second is facilitation of the proposal review process. Since peer review is a key component of NSF's grant-making process, it is imperative that proposals are reviewed by scientists with appropriate expertise. The information collected helps ensure that the proposals are evaluated by specialists who are well versed in appropriate subject matter. This helps maintain a fair and equitable review process.

The third use of the information is program evaluation. The Directorate is committed to investing in a range of substantive areas. With data from this collection, the Directorate can calculate submission rates and funding rates in specific areas of research. Similarly, the information can be used to identify emerging areas of research, evaluate changing infrastructure needs in the research community, and track the amount of international research. As the National Science Foundation is committed to funding cutting-edge science, these factors all have implications for program management.

The Directorate of Biological Sciences has a continuing commitment to monitor its information collection in order to preserve its applicability and necessity. Through periodic updates and revisions, the Directorate ensures that only useful, non-redundant

information is collected. These efforts will reduce excessive reporting burdens.

Burden on the Public: The Directorate estimates that an average of 25 minutes is expended for each application submitted and an average of 170 minutes is expended for reference writer recommendation added. An estimated 930 responses are expected during the course of one year for a total of 542 public burden hours annually.

Expected Respondents: Individuals.

Estimated Number of Responses: 930.

Estimated Number of Respondents: 930.

Estimated Total Annual Burden on Respondents: 1886 hours.

Frequency of Responses: On occasion.

Dated: March 18, 2022.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2022-06175 Filed 3-23-22; 8:45 am]

BILLING CODE 7555-01-P

NUCLEAR REGULATORY COMMISSION

[NRC-2022-0052]

Acceptability of Probabilistic Risk Assessment Results for Advanced Non-Light Water Reactor Risk-Informed Activities

AGENCY: Nuclear Regulatory Commission.

ACTION: Regulatory guide for trial use; request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing for public comment and for trial use, a new regulatory guide (RG) 1.247, "Acceptability of Probabilistic Risk Assessment Results for Non-Light Water Reactor Risk-Informed Activities." This new guidance describes one acceptable approach for determining whether the acceptability of the probabilistic risk assessment (PRA) used to support a PRA application is sufficient to provide confidence in the results for non-light water reactors (NLWRs) and risk-informed activities. As a trial RG, this issuance does not provide final staff positions and the guidance within may be revised based on experience obtained by the NRC with its use after its publication.

DATES: Submit comments by May 23, 2022. Comments received during this public comment period will be considered and responded to. The public comment period will be followed by a 2-year trial use period. At any time during the trial use period, a member of the public may submit suggestions to