

should notify the Advisory Committee no later than Friday, May 26, 2023, by contacting Mr. Gregory Green at ACVETEO@dol.gov.

Requests made after this date will be reviewed, but availability of the requested accommodations cannot be guaranteed.

FOR FURTHER INFORMATION CONTACT: Mr. Gregory Green, Designated Federal Official for the ACVETEO, ACVETEO@dol.gov, (202) 693-4734.

SUPPLEMENTARY INFORMATION: The ACVETEO is a Congressionally mandated advisory committee authorized under title 38, U.S. Code, section 4110 and subject to the Federal Advisory Committee Act, 5 U.S.C. 10. The ACVETEO is responsible for: assessing employment and training needs of veterans; determining the extent to which the programs and activities of the U.S. Department of Labor meet these needs; assisting to conduct outreach to employers seeking to hire veterans; making recommendations to the Secretary, through the Assistant Secretary for Veterans' Employment and Training Service, with respect to outreach activities and employment and training needs of veterans; and carrying out such other activities necessary to make required reports and recommendations. The ACVETEO meets at least quarterly.

Agenda

- 9:00 a.m. Welcome and remarks, James D. Rodriguez, Assistant Secretary, Veterans' Employment and Training Service
- 9:10 a.m. Administrative Business, Gregory Green, Designated Federal Official
- 9:15 a.m. Service Delivery Subcommittee update
- 10:00 a.m. Break
- 10:15 a.m. Underserved Population Subcommittee update
- 11:00 a.m. Innovative Veteran Training and Employment Subcommittee update
- 11:45 p.m. Public Forum, Gregory Green, Designated Federal Official
- 12:00 p.m. Adjourn

Notice of this meeting is required under section 10(a)(2) of the Federal Advisory Committee Act. This document is intended to notify the general public.

Signed in Washington, DC, this 11th day of May 2023.

James D. Rodriguez,
Assistant Secretary, Veterans' Employment and Training Service.

[FR Doc. 2023-10571 Filed 5-17-23; 8:45 am]

BILLING CODE 4510-79-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 23-053]

Name of Information Collection: Software Catalog

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 June 20, 2023.

ADDRESSES: Written comments and recommendations for this information collection should be sent within 30 days of publication of this notice to www.reginfo.gov/public/do/PRAMain.

Find this particular information collection by selecting "Currently under 30-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 Bill Edwards-Bodmer, NASA Clearance Officer, NASA Headquarters, 300 E Street SW, JF0000, Washington, DC 20546, 757-864-7998, or b.edwards-bodmer@nasa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

The information submitted by government entities, companies, academic institutions, and individuals is a software request form who wish to obtain a Software Usage Agreement (SUA) for a released NASA software technology. At a minimum, all software requestors must submit the intended use of the software and the requestor's citizenship, country of residence, phone number, and address. The collected information is used by NASA to ensure that the software requestor meets the qualifications to receive the NASA software technology.

II. Methods of Collection

NASA is participating in Federal efforts to extend the use of information technology to more Government processes via internet. NASA encourages recipients to use the latest computer technology in preparing documentation. Government entities, companies, academic institutions, and

individuals submit software requests by completing the automated form by way of the Software Catalog. NASA requests all software requests to be submitted via electronic means.

III. Data

Title: Software Catalog.

OMB Number:

Type of review: New.

Affected Public: Government entities, companies, academic institutions, and individuals.

Estimated Annual Number of Activities: 1.

Estimated Number of Respondents per Activity: 1,171.

Annual Responses: 1,171.

Estimated Time per Response: 8 hours.

Estimated Total Annual Burden Hours: 9,368.

Estimated Total Annual Cost: \$361,698.

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 whether the information collected has practical utility; (2) the accuracy of NASA's estimate of the burden (including hours and cost) of the proposed collection of information; (3) ways to enhance the quality, utility, and clarity of the information to be collected; and (4) ways to minimize the burden of the collection of information on respondents, including automated collection techniques or the use of other forms of information technology.

Comments submitted in response to this notice will be summarized and included in the request for OMB approval of this information collection. They will also become a matter of public record.

William Edwards-Bodmer,
NASA PRA Clearance Officer.

[FR Doc. 2023-10628 Filed 5-17-23; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 23-052]

Name of Information Collection: Automated Technology Licensing Application System (ATLAS)

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice of extension 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 June 20, 2023.

ADDRESSES: Written comments and recommendations for this information collection should be sent within 30 days of publication of this notice to www.reginfo.gov/public/do/PRAMain.

Find this particular information collection by selecting “Currently under 30-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 Bill Edwards-Bodmer, NASA Clearance Officer, NASA Headquarters, 300 E Street SW, JF0000, Washington, DC 20546, 757-864-7998, or b.edwards-bodmer@nasa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

The information submitted by the public is a license application for those companies and individuals who wish to obtain a patent license for a NASA patented technology. Information needed for the license application in ATLAS may include supporting documentation such as a certificate of incorporation, a financial statement, a business and/or commercialization plan, a project revenue/royalty spreadsheet, and a company balance sheet. At a minimum, all license applicants must submit a satisfactory plan for the development and/or marketing of an invention. The collected information is used by NASA to ensure that companies that see to commercialize NASA technologies have a solid business plan for bringing the technology to market.

II. Methods of Collection

NASA is participating in Federal efforts to extend the use of information technology to more Government processes via internet. NASA encourages recipients to use the latest computer technology in preparing documentation. Companies and individuals submit license applications by completing the automated form by way of the Automated Technology Licensing Application System (ATLAS). NASA requests all license applications to be submitted via electronic means.

III. Data

Title: Automated Technology Licensing Application System (ATLAS).

OMB Number: 2700-0169.

Type of review: Extension.

Affected Public: Public and companies.

Estimated Annual Number of Activities: 1.

Estimated Number of Respondents per Activity: 421.

Annual Responses: 421.

Estimated Time per Response: 8 hours.

Estimated Total Annual Burden Hours: 3,368.

Estimated Total Annual Cost: \$130,038.

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 whether the information collected has practical utility; (2) the accuracy of NASA’s estimate of the burden (including hours and cost) of the proposed collection of information; (3) ways to enhance the quality, utility, and clarity of the information to be collected; and (4) ways to minimize the burden of the collection of information on respondents, including automated collection techniques or the use of other forms of information technology.

Comments submitted in response to this notice will be summarized and included in the request for OMB approval of this information collection. They will also become a matter of public record.

William Edwards-Bodmer,
NASA PRA Clearance Officer.

[FR Doc. 2023-10629 Filed 5-17-23; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 23-051]

Request for Information: NASA Public Access Plan for Increasing Access to the Results of NASA-Supported Research

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Request for information (RFI); notice of comment period.

SUMMARY: NASA seeks public input on the “NASA’s Public Access Plan, Increasing Access to the Results of Scientific Research” (NASA Public Access Plan). NASA has a decades-long history of providing public access to

scholarly publications and data resulting from the research it supports, including through the 2014 Open Access Plan. In 2022, the White House Office of Science and Technology Policy (OSTP) released a memorandum on “Ensuring Free, Immediate, and Equitable Access to Federally Funded Research” that establishes new guidance for improving public access to scholarly publications and data resulting from Federally supported research. The NASA Public Access Plan outlines the proposed approach NASA will take to implement the new guidance, consistent with its longstanding commitment to public access.

DATES: For the request for information published on May 18, 2023, submit comments by August 17, 2023. Early comments are encouraged. Comments received after this date will be considered to the extent practicable.

ADDRESSES: All responses to this RFI must be submitted in an electronic format only via the email mailbox: hq-publicaccess@mail.nasa.gov.

- *Mail:* Comments submitted in a manner other than the one listed above, including emails or letters sent to NASA, OCS, SMD, or other NASA officials may not be accepted.

- *Hand Delivery:* Please note that NASA cannot accept any comments that are hand delivered or couriered. In addition, NASA cannot accept comments contained on any form of digital media storage devices, such as CDs/DVDs and USB drives.

FOR FURTHER INFORMATION CONTACT: Issues regarding clarifications or questions on this RFI can be sent to Dr. Louis Barbier, NASA Associate Chief Scientist, at Louis.M.Barbier@nasa.gov, 202-358-1421.

Issued by Office of The Chief Scientist, National Aeronautics and Space Administration

SUPPLEMENTARY INFORMATION:

I. Background

NASA has a long-standing culture of promoting the full and open sharing of data with the research communities, private industry, academia, and the general public. NASA space and airborne missions routinely process, archive, and distribute their data to researchers around the globe. Data from all NASA spacecraft are currently available through the individual mission and theme archives. Through NASA’s 2014 Open Access Plan NASA responded to OSTP’s call for open access to peer-reviewed scientific publications albeit with an embargo period not to exceed 12 months. That plan also called on NASA researchers to