

354-9660 or by email at suggs.anjanette@dol.gov.

Submit written comments about, or requests for a copy of, this ICR by mail or courier to the U.S. Department of Labor, Office of Workers' Compensation Programs, Room S3323, 200 Constitution Avenue NW, Washington, DC 20210; by email: suggs.anjanette@dol.gov.

FOR FURTHER INFORMATION CONTACT:

Anjanette Suggs by telephone at 202-354-9660 or by email at suggs.anjanette@dol.gov.

SUPPLEMENTARY INFORMATION: The DOL, as part of continuing efforts to reduce paperwork and respondent burden, conducts a pre-clearance consultation program to provide the general public and Federal agencies an opportunity to comment on proposed and/or continuing collections of information before submitting them to the OMB for final approval. This program helps to ensure requested data can be provided in the desired format, reporting burden (time and financial resources) is minimized, collection instruments are clearly understood, and the impact of collection requirements can be properly assessed.

The Office of Workers' Compensation Programs administers the Federal Black Lung Workers' Compensation Program. The Black Lung Benefits Act (30 U.S.C. 901(a)(b) and its implementing regulations necessitate this information collection. The regulations at 20 CFR 725.701, establish miner eligibility for medical services and supplies for the length of time required by the miner's pneumoconiosis and related disability. 20 CFR 725.706 requires prior approval before ordering an apparatus where the purchase price exceeds \$300. 20 CFR 727.707 provides for the ongoing supervision of the miner's medical care, including the necessity, character and sufficiency of care to be furnished; gives the authority to request medical reports; and indicates the right to refuse payment of failing to submit any report required. Because of the above legislation and regulations, it was necessary to devise a form to collect the required information. The form is the CM-893, Certification of Medical Necessity is completed by the coal miner's doctor and is used by the Division of Coal Mine Workers' Compensation to determine if the miner meets impairment standards to qualify for durable medical equipment and home nursing. This information collection is currently approved, for use through April 30, 2021. The Black Lung Benefits Act (30 U.S.C. 901(a)(b) and implementing regulation, 20 CFR

725.406, authorizes this information collection.

This information collection is 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 summarized and included in the request for OMB approval of the final ICR. In order to help ensure appropriate consideration, comments should mention 1240-0024.

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.

Title of Collection: Certification of Medical Necessity.

Form: CM-893.

OMB Control Number: 1240-0024.

Affected Public: Individuals or households; Business or other for profit, and Not for profit institutions.

Estimated Number of Respondents: 1,300.

Frequency: On occasion.

Total Estimated Annual Responses: 1,300.

Estimated Average Time per Response: 20-40 minutes.

Estimated Total Annual Burden Hours: 488 hours.

Total Estimated Annual Other Cost Burden: \$0.

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

Anjanette Suggs,

Agency Clearance Officer.

[FR Doc. 2020-27012 Filed 12-8-20; 8:45 am]

BILLING CODE 4510-CK-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

Privacy Act of 1974; System of Records

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice of a Modified System of Records.

SUMMARY: Pursuant to the provisions of the Privacy Act of 1974, the National Aeronautics and Space Administration is issuing public notice of its proposal to significantly alter a previously noticed system of records NASA Health Information Management System/NASA 10HIMS. This notice incorporates locations and NASA standard routine uses, as appropriate, that NASA has previously published separately from, and cited by reference in, this and other NASA systems of records notices. This notice further clarifies and crystalizes this system of records; updates records access, notification, and contesting procedures; enhances one and adds one new routine uses, as set forth below under the caption **SUPPLEMENTARY INFORMATION**.

DATES: Submit comments within 30 calendar days from the date of this publication. The changes will take effect at the end of that period, if no adverse comments are received.

ADDRESSES: Patti F. Stockman, Privacy Act Officer, Office of the Chief Information Officer, National Aeronautics and Space Administration Headquarters, Washington, DC 20546-0001, (202) 358-4787, NASAPAOfficer@nasa.gov.

FOR FURTHER INFORMATION CONTACT: NASA Privacy Act Officer, Patti F. Stockman, (202) 358-4787, NASAPAOfficer@nasa.gov.

SUPPLEMENTARY INFORMATION:

This system notice includes both minor and substantial revisions to NASA's existing system of records notice. This notice clarifies that NASA's purpose for this system of records is to ensure a healthy workforce and working environment. It adds a field by which records may be retrieved, and records access, notification, and contesting procedures consistent with NASA Privacy Act regulations; adds new locations to reflect the location of NASA pandemic contact tracing records that identify individuals who have contracted infectious diseases and others they have potentially exposed in the NASA workplace; and incorporates, as appropriate, information formerly published separately in the **Federal Register** as Appendix A, Location Numbers and Mailing Addresses of NASA Installations at which Records are Located. It incorporates, in whole, NASA Standard Routine uses heretofore published by NASA as Appendix B and cited within individual system notices. This notice modifies categories of individuals covered and categories of records to be more precise. Finally, this notice expands routine use number 2 for contingency medical mission support; and revises NASA's Standard Routine Use 6 and adds a new standard routine use number 9, both to permit disclosure of information to another federal agency or entity to permit their response to a breach or address of harm caused by a breach.

Cheryl Parker,

Federal Register Liaison Officer.

SYSTEM NAME AND NUMBER:

Health Information Management System, NASA 10HIMS.

SECURITY CLASSIFICATION:

None.

SYSTEM LOCATION:

Records of Medical Clinics/Units and Environmental Health Offices are maintained at:

Mary W. Jackson NASA Headquarters, National Aeronautics and Space Administration (NASA), Washington, DC 20546-0001;

Ames Research Center (NASA), Moffett Field, CA 94035-1000;

Armstrong Flight Research Center (NASA), P.O. Box 273, Edwards, CA 93523-0273;

John H. Glenn Research Center at Lewis Field (NASA), 21000 Brookpark Road, Cleveland, OH 44135-3191;

Goddard Space Flight Center (NASA), Greenbelt, MD 20771-0001;

Lyndon B. Johnson Space Center (NASA), Houston, TX 77058-3696;

John F. Kennedy Space Center (NASA), Kennedy Space Center, FL 32899-0001;

Langley Research Center, (NASA), Hampton, VA 23681-2199;

George C. Marshall Space Flight Center (NASA), Marshall Space Flight Center, AL 35812-0001;

John C. Stennis Space Center (NASA), Stennis Space Center, MS 39529-6000; Michoud Assembly Facility (NASA), P.O. Box 29300, New Orleans, LA 70189; and

Wallops Flight Facility (NASA), Wallops Island, VA 23337.

Electronic records are also hosted at: CORITY Chicago Data Center, 341 Haynes Drive, in Wood Dale, Illinois 60191;

Salesforce Government Cloud in Ashburn, Virginia; and

Salesforce Disaster Recovery Center in Elk Grove Village, Illinois.

SYSTEM AND SUBSYSTEM MANAGER(S):

Chief Health and Medical Officer at NASA Headquarters (see System Location above for address).

Subsystem Managers:

Director Health and Medical Systems, Occupational Health at NASA Headquarters (see System Location above for address);

Chief, Space Medicine Division at NASA Johnson Space Center (see System Location above for address);

Occupational Health Contracting Officer Representatives at NASA Ames Research Center, (see System Location above for address);

NASA Armstrong Flight Research Center (see System Location above for address);

NASA Goddard Space Flight Center (see System Location above for address);

NASA Kennedy Space Center (see System Location above for address);

NASA Langley Research Center (see System Location above for address);

NASA Glenn Research Center (see System Location above for address);

NASA Marshall Space Flight Center (see System Location above for address);

NASA Jet Propulsion Laboratory (see System Location above for address);

NASA Stennis Space Center (see System Location above for address);

Michoud Assembly Facility (NASA) (see System Location above for address); and

Wallops Flight Facility (NASA) (see System Location above for address).

AUTHORITY FOR MAINTENANCE OF THE SYSTEM:

5 U.S.C. 7901—Health service programs;

51 U.S.C. 20113 (a)—Powers of the Administration in performance of functions to make and promulgate rules and regulations;

44 U.S.C. 3101—Records management by agency heads; general duties; 42 CFR part 2—Confidentiality of substance use disorder patient records.

PURPOSE(S) OF THE SYSTEM:

In order to ensure a healthy environment and workforce, information in this system of records is maintained on anyone receiving (1) exams for general wellness, (2) occupational clearances or determination of fitness for duty, (3) behavioral health assistance, (4) workplace surveillance for potential human exposure within NASA to communicable diseases and hazards such as noise and chemical exposure, repetitive motion, and (5) first aid or medical care for onsite illness or injuries through a NASA clinic outreach.

CATEGORIES OF INDIVIDUALS COVERED BY THE SYSTEM:

This system contains information on (1) NASA employees and applicants; (2) employees from other agencies and military detailees working at NASA; (3) active or retired astronauts and active astronaut family members; (4) other space flight personnel on temporary or extended duty at NASA; (5) contractor personnel; (6) Space Flight Participants and those engaged in commercial use of NASA facilities, (7) civil service and contractor family members; and (8) visitors to NASA Centers who use clinics or ambulance services for emergency or first-aid treatment.

CATEGORIES OF RECORDS IN THE SYSTEM:

Records in this system contain demographic data and private health information:

(1) Wellness records including but not limited to exams provided for continuing healthcare, documentation of immunizations and other outreach records.

(2) Fitness for duty and/or exposure exams/surveillance including but not limited to ergonomics, hazardous materials, radiation, noise, communicable diseases and other applicable longitudinal surveillance.

(3) Qualification records including the use of offsite or onsite exams to determine suitability for duties.

(4) Behavioral health and employee assistance records.

(5) Records of first aid, contingency response, or emergency care, including ambulance transportation.

RECORD SOURCE CATEGORIES:

The information in this system of records is obtained from individuals themselves, physicians, and previous medical records of individuals.

ROUTINE USES OF RECORDS MAINTAINED IN THE SYSTEM, INCLUDING CATEGORIES OF USERS AND THE PURPOSES OF SUCH USES:

Any disclosures of information will be compatible with the purpose for which the Agency collected the information. Under the following routine uses that are unique to this system of records, information in this system may be disclosed: (1) To external medical professionals and independent entities to support internal and external reviews for purposes of medical quality assurance; (2) to private or other government health care providers for consultation, referral, or mission medical contingency support; (3) to the Office of Personnel Management, Occupational Safety and Health Administration, and other Federal or State agencies as required in accordance with the Federal agency's special program responsibilities; (4) to insurers for referrals or reimbursement; (5) to employers of non-NASA personnel in support of the Mission Critical Space Systems Personnel Reliability Program; (6) to international partners for mission support and continuity of care for their employees pursuant to NASA Space Act agreements; (7) to non-NASA personnel performing research, studies, or other activities through arrangements or agreements with NASA; (8) to the public of pre-space flight information having mission impact concerning an individual crewmember, limited to the crewmember's name and the fact that a medical condition exists; (9) to the public, limited to the crewmember's name and the fact that a medical condition exists, if a flight crewmember is, for medical reasons, unable to perform a scheduled public event following a space flight mission/landing; (10) to the public to advise of medical conditions arising from accidents, consistent with NASA regulations; and (12) in accordance with standard routine uses as set forth here.

In addition, the following routine uses of information contained in SORs are standard for many NASA systems and are compatible with the purpose for which the Agency collected the information. They are NASA Standard Routine Uses.

Standard Routine Use No. 1—In the event this system of records indicates a violation or potential violation of law, whether civil, criminal, or regulatory in nature, and whether arising by general statute or particular program statute, or by regulation, rule or order issued pursuant thereto, the relevant records in the SOR may be referred to the appropriate agency, whether Federal, State, local or foreign, charged with the responsibility of investigating or

prosecuting such violation or charged with enforcing or implementing the statute, or rule, regulation or order issued pursuant thereto.

Standard Routine Use No. 2—A record from this SOR may be disclosed to a Federal, State, or local agency maintaining civil, criminal, or other relevant enforcement information or other pertinent information, such as current licenses, if necessary to obtain information relevant to an agency decision concerning the hiring or retention of an employee, the issuance of a security clearance, the letting of a contract, or the issuance of a license, grant, or other benefit.

Standard Routine Use No. 3—A record from this SOR may be disclosed to a Federal agency, in response to its request, in connection with the hiring or retention of an employee, the issuance of a security clearance, the reporting of an investigation of an employee, the letting of a contract, or the issuance of a license, grant, or other benefit by the requesting agency, to the extent that the information is relevant and necessary to the requesting agency's decision on the matter.

Standard Routine Use No. 4—A record from this system may be disclosed to the Department of Justice when (a) the Agency, or any component thereof; or (b) any employee of the Agency in his or her official capacity; or (c) any employee of the Agency in his or her individual capacity where the Department of Justice or the Agency has agreed to represent the employee; or (d) the United States, where the Agency determines that litigation is likely to affect the Agency or any of its components, is a party to litigation or has an interest in such litigation, and the use of such records by the Department of Justice or the Agency is deemed by the Agency to be relevant and necessary to the litigation.

Standard Routine Use No. 5—A record from this system may be disclosed in a proceeding before a court or adjudicative body before which the agency is authorized to appear, when: (a) The Agency, or any component thereof; or (b) any employee of the Agency in his or her official capacity; or (c) any employee of the Agency in his or her individual capacity where the Agency has agreed to represent the employee; or (d) the United States, where the Agency determines that litigation is likely to affect the Agency or any of its components, is a party to litigation or has an interest in such litigation, and the use of such records by the Agency is deemed to be relevant and necessary to the litigation.

Standard Routine Use No. 6—A record from this SOR may be disclosed to appropriate agencies, entities, and persons when (1) NASA suspects or has confirmed that there has been a breach of the system of records; (2) NASA has determined that as a result of the suspected or confirmed breach there is a risk of harm to individuals, NASA (including its information systems, programs, and operations), the Federal Government, or national security; and (3) the disclosure made to such agencies, entities, and persons is reasonably necessary to assist in connection with NASA's efforts to respond to the suspected or confirmed breach or to prevent, minimize, or remedy such harm.

Standard Routine Use No. 7—A record from this system may be disclosed to contractors, grantees, experts, consultants, students, and others performing or working on a contract, service, grant, cooperative agreement, or other assignment for the federal government, when necessary to accomplish an Agency function related to this system of records.

Standard Routine Use No. 8—A record from this system may be disclosed to a Member of Congress or staff acting upon the Member's behalf when the Member or staff requests the information on behalf of, and at the request of, the individual who is the subject of the record.

Standard Routine Use No. 9—A record from this system may be disclosed to another Federal agency or Federal entity, when NASA determines that information from this system of records is reasonably necessary to assist the recipient agency or entity in (1) responding to a suspected or confirmed breach or (2) preventing, minimizing, or remedying the risk of harm to individuals, the recipient agency or entity (including its information systems, programs, and operations), the Federal Government, or national security, resulting from a suspected or confirmed breach.

POLICIES AND PRACTICES FOR STORAGE OF RECORDS:

Records are stored in multiple formats including paper, digital, micrographic, photographic, and as medical recordings such as electrocardiograph tapes, x-rays and strip charts.

POLICIES AND PRACTICES FOR RETRIEVAL OF RECORDS:

Records are retrieved from the system by the individual's name, date of birth, or unique assigned Numbers.

POLICIES AND PRACTICES FOR RETENTION AND DISPOSAL OF RECORDS:

Records are maintained in Agency files and destroyed in accordance with NASA Records Retention Schedule 1, Item 126, and NASA Records Retention Schedule 8, Item 57.

ADMINISTRATIVE, TECHNICAL, AND PHYSICAL SAFEGUARDS:

Records are maintained on secure NASA servers and protected in accordance with all Federal standards and those established in NASA regulations at 14 CFR 1212.605. Additionally, server and data management environments employ infrastructure encryption technologies both in data transmission and at rest on servers. Electronic messages sent within and outside of the Agency that convey sensitive data are encrypted and transmitted by staff via pre-approved electronic encryption systems as required by NASA policy. Approved security plans are in place for information systems containing the records in accordance with the Federal Information Security Management Act of 2014 (FISMA) and OMB Circular A-130, Management of Federal Information Resources. Only authorized personnel requiring information in the official discharge of their duties are authorized access to records through approved access or authentication methods. Access to electronic records is achieved only from workstations within the NASA Intranet, or remotely via a secure Virtual Private Network (VPN) connection requiring two-factor token authentication using NASA-issued computers or via employee PIV badge authentication from NASA-issued computers. The CORITY Chicago Data Center and Salesforce Government Cloud and Disaster Recovery Center maintain documentation and verification of commensurate safeguards in accordance with FISMA, NASA Procedural Requirements (NPR) 2810.1A, and NASA ITS-HBK-2810.02-05. Non-electronic records are secured in locked rooms or files.

RECORD ACCESS PROCEDURES:

In accordance with 14 CFR part 1212, Privacy Act—NASA Regulations, information may be obtained by contacting in person or in writing the system or subsystem manager listed above at the location where the records are created and/or maintained. Requests must contain the identifying data concerning the requester, e.g., first, middle and last name; date of birth; description and time periods of the records desired. NASA Regulations also address contesting contents and

appealing initial determinations regarding records access.

CONTESTING RECORD PROCEDURES:

In accordance with 14 CFR part 1212, Privacy Act—NASA Regulations, information may be obtained by contacting in person or in writing the system or subsystem manager listed above at the location where the records are created and/or maintained. Requests must contain the identifying data concerning the requester, e.g., first, middle and last name; date of birth; description and time periods of the records desired. NASA Regulations also address contesting contents and appealing initial determinations regarding records access.

NOTIFICATION PROCEDURES:

In accordance with 14 CFR part 1212, Privacy Act—NASA Regulations, information may be obtained by contacting in person or in writing the system or subsystem manager listed above at the location where the records are created and/or maintained. Requests must contain the identifying data concerning the requester, e.g., first, middle and last name; date of birth; description and time periods of the records desired. NASA Regulations also address contesting contents and appealing initial determinations regarding records access.

EXEMPTIONS PROMULGATED FOR THE SYSTEM:

None.

HISTORY:

15-101, 80 FR 214, pp. 68568-68572.

[FR Doc. 2020-27051 Filed 12-8-20; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL SCIENCE FOUNDATION**Notice of Virtual Workshop on Pioneering the Future of Federally Supported Data Repositories**

AGENCY: Networking and Information Technology Research and Development (NITRD) National Coordination Office (NCO), National Science Foundation.

ACTION: Notice of Virtual Workshop.

SUMMARY: The workshop on “Pioneering the Future of Federally Supported Data Repositories” seeks to engage representatives of federally supported data repositories, thought-leaders in data science, and representative users to imagine future opportunities and challenges, build and strengthen the community of federally supported repositories, and identify areas for cross agency coordination.

DATES: January 13–15, 2021.

ADDRESSES: The workshop on “Pioneering the Future of Federally Supported Data Repositories” will be held virtually.

Instructions: Participation is by invitation only, but observers are welcome on a first-come, first-served basis, as there are a limited number of virtual seats available. Registration is required; registration link will be available a week before the workshop. For more information on the workshop, agenda, and registration, please see the workshop website: <https://www.nitrd.gov/nitrdgroups/index.php?title=Federally-Supported-Data-Repositories>.

FOR FURTHER INFORMATION CONTACT: Ji Lee at BDWorkshop-Repositories@nitrd.gov. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-800-877-8339 between 8 a.m. and 8 p.m., Eastern time (ET), Monday through Friday.

SUPPLEMENTARY INFORMATION:

Overview: This notice is issued on behalf of the NITRD Big Data (BD) Interagency Working Group (IWG). Agencies of the NITRD BD IWG are holding a workshop focused on federally supported repositories. Experts from federally supported data repositories, thought-leaders in data science, and representative users will explore future visions for federally supported research data repositories, what the repositories can do to prepare for this future vision, and how to build and strengthen the community of federally supported repositories. The workshop will be held virtually on January 13–15, 2021 from 1 p.m. (ET) to 5 p.m. (ET).

Goal: The workshop will explore future visions for the federally supported repositories to identify opportunities and challenges, areas for cross agency coordination, and ways to build and strengthen the community of federally supported repositories.

Rationale: Data-driven research and Artificial Intelligence and Machine Learning (AI/ML) bring renewed focus on research data repositories. Adapting to the emerging and evolving needs and requirements of future data-intensive research is a challenge facing federally supported data repositories.

Submitted by the National Science Foundation in support of the Networking and Information Technology Research and Development (NITRD) National Coordination Office (NCO) on December 4, 2020.