

Dated: August 2, 2023.

Anjanette Suggs,

Agency Clearance Officer.

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 23-085]

Privacy Act of 1974; System of Records

AGENCY: National Aeronautics and Space Administration (NASA)

ACTION: Notice of a modified system of records.

SUMMARY: In accordance with the requirements of the Privacy Act of 1974, the National Aeronautics and Space Administration is providing public notice of a modification to a previously announced system of records, Aircraft Crewmembers' Qualifications and Performance Records, NASA 10ACMQ. This notice incorporates updated NASA Standard Routine Uses.

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: Bill Edwards-Bodmer, Privacy Act Officer, Office of the Chief Information Officer, National Aeronautics and Space Administration Headquarters, Washington, DC 20546-0001, (757) 864-7998, NASA-PAOfficer@nasa.gov.

FOR FURTHER INFORMATION CONTACT: NASA Privacy Act Officer, Bill Edwards-Bodmer, (757) 864-7998, NASA-PAOfficer@nasa.gov.

SUPPLEMENTARY INFORMATION: This system notice includes minor textual updates to NASA Standard Routine Uses and updates to system and subsystem manager titles.

William Edwards-Bodmer,
NASA Privacy Act Officer.

SYSTEM NAME AND NUMBER:

Aircraft Crewmembers' Qualifications and Performance Records, NASA 10ACMQ.

SECURITY CLASSIFICATION:

Unclassified.

SYSTEM LOCATION:

- 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.

- Marshall Space Flight Center (NASA), Huntsville, AL 35808

- Stennis Space Center (NASA), Bay Saint Louis, MS 39529.

SYSTEM MANAGER(S):

- Director, Aircraft Capability Management Office, and Director, Institutional Safety Management Division, at NASA Headquarters, Mary W. Jackson NASA Headquarters, National Aeronautics and Space Administration (NASA) Washington, DC 20546-0001.

Subsystem Managers:

- Deputy Chief, Flight Control and Cockpit Integration Branch at NASA Ames Research Center (see System Location above for address).

- Chief, Armstrong Research Aircraft Operations Division at NASA Armstrong Flight Research Center (see System Location above for address).

- Head, Aeronautical Programs Branch at NASA Goddard Space Flight Center (see System Location above for address).

- Chief, Aircraft Office at NASA Wallops Flight Facility Center (see System Location above for address).

- Chief, Aircraft Operations Division at NASA Johnson Space Center (see System Location above for address).

- Chief, Aircraft Operations Office at NASA Kennedy Space Center (see System Location above for address).

- Chief, Flight Operations and Engineering Branch at NASA Langley Research Center (see System Location above for address).

- Manager, Aviation Operations Office in Safety and Mission Assurance at Marshall Space Flight Center (see System Location above for address).

- Manager, Range and Aviation Operations Management Office at Stennis Space Center (see System Location above for address).

AUTHORITY FOR MAINTENANCE OF THE SYSTEM:

- 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.

- 41 CFR 102.33—Management of Government Aircraft.

PURPOSE(S) OF THE SYSTEM:

Records in this system are used to document flight crew, including UAS operators, experience and currency as well as itineraries and passenger manifests in case of accidents or requests.

CATEGORIES OF INDIVIDUALS COVERED BY THE SYSTEM:

This system maintains information on Crewmembers of NASA aircraft, including (1) NASA employees; (2) employees from other agencies and military detailees working at NASA; (3) active or retired astronauts; (4) contractor personnel; and (5) other space flight personnel on temporary or extended duty at NASA.

CATEGORIES OF RECORDS IN THE SYSTEM:

This System contains: (1) Records of experience, and currency (*e.g.*, flight hours day, night, and instrument), types of approaches and landings, crew position, type of aircraft, flight check ratings and related examination results, and training performed; and (2) flight itineraries and passenger manifests.

RECORD SOURCE CATEGORIES:

Individuals, training schools or instructors, medical units or doctors.

ROUTINE USES OF RECORDS MAINTAINED IN THE SYSTEM, INCLUDING CATEGORIES OF USERS AND 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 this system of records may be granted to Federal, State, or local agencies or to foreign governments in cases of accident investigations, including mishap and collateral investigations.

2. To Federal, State, or local agencies, companies, or governments requesting qualifications of crewmembers prior to authorization to participate in their flight programs, or to Federal, State, or local agencies, companies, or governments whose crewmembers may participate in NASA's flight programs.

3. To the public or in press releases either by prior approval of the individual, or in the case of public release of information from mishap or collateral investigation reports, pursuant to NASA regulations at 14 CFR part 1213.

In addition, information may be disclosed under the following NASA Standard Routine Uses:

1. *Law Enforcement*—When a record on its face, or in conjunction with other information, 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, disclosure may be made to the appropriate agency, whether Federal, foreign, State, local, or tribal, or other public authority responsible for enforcing, investigating or prosecuting such violation or charged with enforcing or implementing the statute, or rule, regulation, or order, if NASA determines by careful review that the records or information are both relevant and necessary to any enforcement, regulatory, investigative or prosecutive responsibility of the receiving entity.

2. *Certain Disclosures to Other Agencies*—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 NASA 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.

3. *Certain Disclosures to Other Federal Agencies*—A record from this SOR may be disclosed to a Federal agency, in response to its request, for a matter concerning 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.

4. *Department of Justice*—A record from this SOR may be disclosed to the Department of Justice when a) NASA, or any component thereof; or b) any employee of NASA in his or her official capacity; or c) any employee of NASA in his or her individual capacity where the Department of Justice has agreed to represent the employee; or d) the United States, where NASA determines that litigation is likely to affect NASA or any of its components, is a party to litigation or has an interest in such litigation, and by careful review, the use of such records by the Department of Justice is deemed by NASA to be relevant and necessary to the litigation.

5. *Courts*—A record from this SOR may be disclosed in an appropriate proceeding before a court, grand jury, or administrative or adjudicative body, when NASA determines that the records are relevant and necessary to the proceeding; or in an appropriate proceeding before an administrative or adjudicative body when the adjudicator determines the records to be relevant and necessary to the proceeding.

6. *Response to an Actual or Suspected Compromise or Breach of Personally Identifiable Information*—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.

7. *Contractors*—A record from this SOR may be disclosed to contractors, grantees, experts, consultants, students, volunteers, and others performing or working on a contract, service, grant, cooperative agreement, or other assignment for the Federal Government, when necessary to accomplish a NASA function related to this SOR. Individuals provided information under this routine use are subject to the same Privacy Act requirements and limitations on disclosure as are applicable to NASA employees.

8. *Members of Congress*—A record from this SOR may be disclosed to a Member of Congress or to a Congressional staff member in response to an inquiry of the Congressional office made at the written request of the constituent about whom the record is maintained.

9. *Disclosures to Other Federal Agencies in Response to an Actual or Suspected Compromise or Breach of Personally Identifiable Information*—A record from this SOR 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.

10. *National Archives and Records Administration*—A record from this SOR may be disclosed as a routine use to the officers and employees of the National Archives and Records Administration (NARA) pursuant to records management inspections being conducted under the authority of 44 U.S.C. 2904 and 2906.

11. *Audit*—A record from this SOR may be disclosed to another agency, or organization for purpose of performing audit or oversight operations as authorized by law, but only such information as is necessary and relevant to such audit or oversight function.

POLICIES AND PRACTICES FOR STORAGE OF RECORDS:

Records in this system are maintained as hard-copy documents and on electronic media.

POLICIES AND PRACTICES FOR RETRIEVAL OF RECORDS:

Records are retrieved from the system by aircrew identifier.

POLICIES AND PRACTICES FOR RETENTION AND DISPOSAL OF RECORDS:

Records for other than astronauts are maintained in Agency files and destroyed 5 years after crewmember separates from NASA in accordance with NASA Records Retention Schedules (NRRS), Schedule 8 Item 32. Records of crewmembers who are astronauts are permanent and will be transferred to the National Archives in accordance with NRRS, Schedule 8 Item 34.

ADMINISTRATIVE, TECHNICAL, AND PHYSICAL SAFEGUARDS:

Electronic 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 2002 (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 via a secure Virtual Private Network (VPN) connection that requires two-factor hardware token authentication or via employee PIV badge authentication from NASA-issued computers. Non-electronic records are secured in locked rooms or locked file cabinets.

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:

80 FR 79937.
74 FR 50247.
72 FR 55817.
64 FR 69556.
63 FR 4290.

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 23–086]

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 modify an existing system of records Security Records System/NASA 10SECR. Modifications are described 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: Bill Edwards-Bodmer, Privacy Act Officer, Office of the Chief Information Officer, National Aeronautics and Space Administration Headquarters, Washington, DC 20546–0001, (757) 864–7998, NASA-PAOfficer@nasa.gov.

FOR FURTHER INFORMATION CONTACT: NASA Privacy Act Officer, Bill Edwards-Bodmer, (757) 864–7998, NASA-PAOfficer@nasa.gov.

SUPPLEMENTARY INFORMATION: The **AUTHORITY FOR MAINTENANCE OF THE SYSTEM** section has been updated to remove reference to Executive Order 10450 and add reference to Executive Orders 13764 and 13467. This also notice incorporates minor textual edits to NASA Standard Routine Uses and minor formatting revisions to align with OMB guidance.

William Edwards-Bodmer,
NASA Privacy Act Officer.

SYSTEM NAME AND NUMBER:

Security Records System, NASA 10SECR.

SECURITY CLASSIFICATION:

Unclassified.

SYSTEM LOCATION:

The centralized data system is located at George C. Marshall Space Flight Center (NASA), Marshall Space Flight Center, AL 35812–0001.

Records are also located at:

- Mary W. Jackson NASA Headquarters (NASA), Washington, DC 20546–0001;
- Ames Research Center (NASA), Moffett Field, CA 94035–1000;
- Armstrong Flight Research Center (NASA), PO 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), PO Box 29300, New Orleans, LA 70189; and
- White Sands Test Facility (NASA), PO Drawer MM, Las Cruces, NM 88004–0020.

SYSTEM MANAGER(S):

System Manager: Deputy Assistant Administrator of the Office of Protective Services, NASA Headquarters (see System Location above for address).

Subsystem Managers: Chief of Security/Protective Services at each subsystem location at:

- NASA Headquarters (see System Location above for address);
- NASA Ames Research Center (see System Location above for address);
- NASA Armstrong Flight Research Center (see System Location above for address);
- NASA Glenn Research Center (see System Location above for address);
- NASA Goddard Space Flight Center (see System Location above for address);
- NASA Johnson Space 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 Marshall Space Flight Center (see System Location above for address);
- NASA Stennis Space Center (see System Location above for address); and
- Michoud Assembly Facility (see System Location above for address);