# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 24-026]

Name of Information Collection: Survey of the Use of NASA Earth Observation Data by States, Tribes, and Territories

**AGENCY:** National Aeronautics and Space Administration (NASA).

**ACTION:** Notice of information collection.

**SUMMARY:** NASA, 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, as required by the Paperwork Reduction Act of 1995 (PRA).

**DATES:** Comments are due by June 3, 2024.

ADDRESSES: Written comments and recommendations for this information collection should be sent within 60 days of publication of this notice. You may send comments, identified by NASA Notice Number 24–026 to the Federal e-Rulemaking Portal: https://www.regulations.gov. Follow the instructions for sending comments.

### FOR FURTHER INFORMATION CONTACT:

Requests for additional information or copies of the information collection instrument(s) and instructions should be directed to NASA PRA Clearance Officer, Bill Edwards-Bodmer, NASA Headquarters, 300 E Street SW, JF0000, Washington, DC 20546, phone 757–864–7998, or email hq-ocio-pra-program@mail.nasa.gov.

## SUPPLEMENTARY INFORMATION:

## I. Abstract

As part of a requirement from the CHIPS and Science Act of 2022 (sec. 10824, Pub. L. 117–167, 136 Stat. 1742) the NASA Administrator shall arrange for the conduct of a survey of the use of NASA Earth observation data by States, Tribal organizations, and territories. The collection of this information will enable the agency to understand how Earth observation data is used, how it might impact decision making, and where any gaps might exist.

## II. Methods of Collection

Electronic, virtual focus groups, and in-person focus groups.

#### III. Data

Title: Survey of the Use of NASA Earth Observation Data by States, Tribes, and Territories. OMB Number: 2700-new. Type of review: New collection. Affected Public: Officials representing

states, tribes, and territories.

Estimated Annual Number of
Activities: 2.

Estimated Number of Respondents per Activity: 1.

Annual Řesponses: 2,000.

Estimated Time per Response: 1.25 hours (focus group + quantitative survey).

Estimated Total Annual Burden Hours: 2,500.

#### **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,

PRA Clearance Officer, National Aeronautics and Space Administration.

 $[FR\ Doc.\ 2024-07058\ Filed\ 4-2-24;\ 8:45\ am]$ 

BILLING CODE 7510-13-P

## NUCLEAR REGULATORY COMMISSION

[NRC-2022-0077]

Interim Staff Guidance: Advanced Reactor Content of Application Project Chapter 10, Control of Occupational Dose

AGENCY: Nuclear Regulatory

Commission.

**ACTION:** Final guidance; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) issuing Interim Staff Guidance (ISG) DANU–ISG–2022–04, Chapter 10, "Control of Occupational Dose." The purpose of this ISG is to provide guidance for prospective applicants in preparing applications for non-light water reactor (non-LWR) designs that use the Licensing Modernization Project (LMP) process

and to assist the NRC staff in determining whether such applications meet the minimum requirements for construction permits, operating licenses, combined licenses, manufacturing licenses, standard design approval, or design certifications.

**DATES:** This guidance is effective on April 3, 2024.

ADDRESSES: Please refer to Docket ID NRC–2022–0077 when contacting the NRC about the availability of information regarding this document. You may obtain publicly available information related to this document using any of the following methods:

using any of the following methods:
• Federal Rulemaking Website: Go to https://www.regulations.gov and search for Docket ID NRC-2022-0077. Address questions about Docket IDs in Regulations.gov to Stacy Schumann; telephone: 301-415-0624; email: Stacy.Schumann@nrc.gov. For technical questions, contact the individual listed in the FOR FURTHER INFORMATION

- **CONTACT** section of this document. • NRC's Agencywide Documents Access and Management System (ADAMS): You may obtain publicly available documents online in the ADAMS Public Documents collection at https://www.nrc.gov/reading-rm/ adams.html. To begin the search, select "Begin Web-based ADAMS Search." For problems with ADAMS, please contact the NRC's Public Document Room (PDR) reference staff at 1-800-397-4209, at 301-415-4737, or by email to PDR.Resource@nrc.gov. The ISG, DANU-ISG-2022-04, Chapter 10, "Control of Occupational Dose," is available in ADAMS under Accession No. ML23277A142.
- *NRC's PDR:* The PDR, where you may examine and order copies of publicly available documents, is open by appointment. To make an appointment to visit the PDR, please send an email to *PDR.Resource@nrc.gov* or call 1–800–397–4209 or 301–415–4737, between 8 a.m. and 4 p.m. eastern time (ET), Monday through Friday, except Federal holidays.

## FOR FURTHER INFORMATION CONTACT:

James O'Driscoll, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, telephone: 301-415-1325; email: James.O'Driscoll@nrc.gov.

#### SUPPLEMENTARY INFORMATION:

#### I. Background

The NRC staff anticipates the submission of advanced power-reactor applications within the next few years based on preapplication engagement initiated by several prospective applicants. Because many of these