

and R&D personnel totals will be administered to the 42 Federally Funded Research and Development Centers.

Estimate of burden: The Higher Education R&D Survey is a fully automated web data collection effort and is handled primarily by administrators in university sponsored programs and accounting offices. Response to this voluntary survey has exceeded 95 percent each year. Response to the fully automated FFRDC R&D web survey is 100 percent each year.

The total annual calculated burden across all forms is 44,698 hours. The average burden estimate per survey cycle is 64 hours for the approximately 655 institutions reporting at least \$1 million in R&D expenditures, 8 hours for the approximately 260 institutions reporting at least \$150 thousand but less than \$1 million, 1 hour for the approximately 110 institutions in the population screener, and 14 hours for the 42 organizations completing the FFRDC R&D Survey.

Comments: As required by 5 CFR 1320.8(d), comments on the information collection activities as part of this study were solicited through publication of a 60-Day Notice in the **Federal Register** on March 30, 2022, at 90 FR 2034. One comment was received, to which we here respond. The comment came from the Bureau of Economic Analysis (BEA). They expressed strong support for the HERD and FFRDC surveys. NCSES is in regular contact with BEA about their data needs and sends annual data files to support their national income and product accounts (NIPAs), industry economic accounts (IEAs), and gross domestic product (GDP) by state estimates. In their comment, BEA noted the specific items used from each survey.

Comments regarding (a) whether the collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility; (b) the accuracy of the agency's estimate of burden including the validity of the methodology and assumptions used; (c) ways to enhance the quality, utility and clarity of the information to be collected; or (d) ways to 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 should be addressed to the points of contact in the **FOR FURTHER INFORMATION CONTACT** section.

Dated: May 30, 2025.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2025-10164 Filed 6-3-25; 8:45 am]

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NATIONAL TRANSPORTATION SAFETY BOARD

Sunshine Act Meeting

TIME AND DATE: 9:30 a.m. ET, June 24, 2025.

PLACE: NTSB Conference Center, 429 L'Enfant Plaza SW, Washington, DC 20594.

STATUS: The one item is open to the public.

MATTER TO BE CONSIDERED:

74446 *Aviation Investigation Report—In-Flight Separation of Left Mid Exit Door Plug, Alaska Airlines Flight 1282, Boeing 737 9, N704AL, Portland, Oregon, January 5, 2024*

CONTACT PERSON FOR MORE INFORMATION:

Candi Bing at (202) 590-8384 or by email at bingc@ntsb.gov.

Media Information Contact: Peter Knudson by email at peter.knudson@ntsb.gov or at (202) 314-6100.

The public may view it through a live or archived webcast by accessing a link under "Upcoming Events" on the NTSB home page at www.ntsbn.gov.

Schedule updates, including weather-related cancellations, are also available at www.ntsbn.gov.

The National Transportation Safety Board is holding this meeting under the Government in the Sunshine Act, 5 U.S.C. 552(b).

Dated: May 30, 2025.

Candi R. Bing,

Federal Register Liaison Officer.

[FR Doc. 2025-10192 Filed 6-2-25; 11:15 am]

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NUCLEAR REGULATORY COMMISSION

[NRC-2023-0027]

NuScale Power, LLC; NuScale US460 Small Modular Reactor; Standard Design Approval

AGENCY: Nuclear Regulatory Commission.

ACTION: Notice; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) has issued a standard design approval (SDA) to NuScale Power, LLC (NuScale) for the NuScale US460 small modular reactor

(SMR) standard design. The SDA allows the NuScale US460 SMR standard design to be referenced in an application for a construction permit or operating license, or an application for a combined license or manufacturing license under NRC regulations.

DATES: The SDA was issued on May 29, 2025.

ADDRESSES: Please refer to NRC-2023-0027 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:

- **Federal Rulemaking Website:** Go to <https://www.regulations.gov> and search for Docket ID NRC-2023-0027. Address questions about Docket IDs in *Regulations.gov* to Bridget Curran; telephone: 301-415-1003; email: Bridget.Curran@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 reference staff at 1-800-397-4209, at 301-415-4737, or by email to PDR.Resource@nrc.gov. The NuScale Power Standard Design, Standard Design Approval is available in ADAMS under Accession No. ML25129A004.

- **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:

Getachew Tesfaye, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001; telephone: 301-415-8013; email: Getachew.Tesfaye@nrc.gov.

SUPPLEMENTARY INFORMATION: The NRC has issued an SDA to NuScale, for the US460 NuScale SMR standard design under subpart E, "Standard Design Approvals," of title 10 of the *Code of Federal Regulations* (10 CFR) part 52, "Licenses, Certifications, and Approvals for Nuclear Power Plants." This SDA allows the NuScale US460 SMR standard design to be referenced in an