

Document	ADAMS accession No./weblink/ Federal Register citation
SRM-SECY-17-0100, "Staff Requirements—SECY-17-0100—Security Baseline Inspection Program Assessment Results and Recommendations for Program Efficiencies," October 9, 2018.	ML18283A072.
SECY-20-0070, "Technical Evaluation of the Security Bounding Time Concept for Operating Nuclear Power Plants" (Redacted), November 8, 2021.	ML20126G265.
SRM-SECY-20-0070, "Staff Requirements—SECY-20-0070—Technical Evaluation of the Security Bounding Time Concept for Operating Nuclear Power Plants," June 6, 2024.	ML24158A083.
Energy Policy Act of 2005 (Pub. L. 109-58)	https://www.govinfo.gov/app/details/PLAW-109publ58 .

VIII. Paperwork Reduction Act

This proposed interpretation does not contain any new or amended collections of information subject to the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 *et seq.*). Existing collections of information were approved by the Office of Management and Budget (OMB), approval numbers 3150-0002 and 3150-0011.

Public Protection Notification

The NRC may not conduct or sponsor, and a person is not required to respond to, a collection of information unless the document requesting or requiring the collection displays a currently valid OMB control number.

IX. Public Meeting

The NRC plans to conduct a public meeting to address questions regarding the proposed interpretation. The NRC will publish a notice of the location, time, and agenda of the meeting on the NRC's public meeting website at least 10 calendar days before the meeting. Stakeholders can monitor the NRC's public meeting website for information about the public meeting at <https://www.nrc.gov/public-involve/public-meetings/index.cfm>.

Dated December 9, 2024.

For the Nuclear Regulatory Commission.

John McKirgan,

Director, Division of Physical and Cyber Security Policy, Office of Nuclear Security and Incident Response.

[FR Doc. 2025-00974 Filed 1-16-25; 8:45 am]

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DEPARTMENT OF ENERGY

10 CFR Part 430

[EERE-2019-BT-STD-0036]

RIN 1904-AE82

Energy Conservation Program: Energy Conservation Standards for Consumer Boilers

AGENCY: Office of Energy Efficiency and Renewable Energy, Department of Energy.

ACTION: Proposed rule; withdrawal.

SUMMARY: This document withdraws a proposed rule that was published in the **Federal Register** on August 14, 2023. The proposed rule would have amended energy conservation standards for consumer boilers.

DATES: The proposed rule on Energy Conservation Standards for Consumer Boilers, published in the **Federal Register** on August 14, 2023, at 88 FR 55128 is withdrawn on January 17, 2025.

ADDRESSES: The docket for this rulemaking, which includes **Federal Register** notices, comments, and other supporting documents/materials, is available for review at www.regulations.gov/docket/EERE-2019-BT-STD-0036. The docket web page contains instructions on how to access all documents, including public comments, in the docket. All documents in the docket are listed in the www.regulations.gov index; however, not all documents listed in the index may be publicly available, such as information that is exempt from public disclosure.

FOR FURTHER INFORMATION CONTACT:

Ms. Julia Hegarty, U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy, Building Technologies Office, EE-5B, 1000 Independence Avenue SW, Washington, DC 20585-0121. Telephone: (240) 597-6737. Email: ApplianceStandardsQuestions@ee.doe.gov.

Mr. Uchechukwu "Emeka" Eze, U.S. Department of Energy, Office of the General Counsel, GC-33, 1000 Independence Avenue SW, Washington, DC 20585-0121. Telephone: (202) 586-4798. Email: ucheckukwu.eze@hq.doe.gov.

SUPPLEMENTARY INFORMATION: On August 14, 2023, the Department of Energy ("DOE") published in the **Federal Register** a notice of proposed rulemaking ("NOPR") and public meeting announcement, in which DOE proposed to amend the energy conservation standards for certain

consumer boilers. 88 FR 55128.

Specifically, the proposed rule sought to establish more stringent AFUE standards for gas-fired and oil-fired boilers; maintain the current standards for electric steam and hot water boilers; and maintain the design requirements and exceptions to the minimum AFUE requirements established by statute and codified at 10 CFR 430.32(e)(2). After review of the proposed rule and public comments, DOE has decided to withdraw the proposed rule.

DOE received significant oral and written comments on its proposed rule and technical support document from individuals, manufacturers, trade associations, utilities, efficiency advocacy organizations, and other stakeholders. Some commenters opposed the rule, citing concerns about impacts on manufacturers and the analysis underlying the proposed standards. Other commenters supported the proposed rule and highlighted the proposed rule's energy savings, emission reductions, and consumer benefits. Although DOE continues to support the intent and purpose of the proposed energy conservation standards for consumer boilers, in light of the considerable feedback received through the public comment process, the forthcoming change in Administration, and the significant resources needed to review and consider all relevant matters presented in the public comments, DOE does not believe that finalizing the proposed energy conservation standards is an efficient use of its resources at this time.

For each of these independent reasons, DOE is exercising its discretion to withdraw the proposed standards and terminate this rulemaking. DOE does not intend for a final rule to be issued on this NOPR as it will be important for the Department to have updated data and public input to inform a future rule that re-examines these important issues and explores options that best implement the requirements of the Energy Policy and Conservation Act (EPCA). 42 U.S.C. 6291 *et seq.* However, this withdrawal action does not preclude DOE from proposing energy

conservation standards for consumer boilers in the future, including new standards that may be substantially identical or similar to those previously proposed. DOE notes that any future rulemaking it may undertake on this topic would similarly be subject to the notice and comment requirements of EPCA and the Administrative Procedure Act, 5 U.S.C. 551, *et seq.*

Approval of the Office of the Secretary

The Secretary of Energy has approved publication of this proposed rule; withdrawal.

Signing Authority

This document of the Department of Energy was signed on January 10, 2025, by Jeffrey Marootian, Principal Deputy Assistant Secretary for Energy Efficiency and Renewable Energy, pursuant to delegated authority from the Secretary of Energy. That document with the original signature and date is maintained by DOE. For administrative purposes only, and in compliance with requirements of the Office of the Federal Register, the undersigned DOE Federal Register Liaison Officer has been authorized to sign and submit the document in electronic format for publication, as an official document of the Department of Energy. This administrative process in no way alters the legal effect of this document upon publication in the **Federal Register**.

Signed in Washington, DC, on January 13, 2025.

Treena V. Garrett,

Federal Register Liaison Officer, U.S. Department of Energy.

[FR Doc. 2025-00964 Filed 1-16-25; 8:45 am]

BILLING CODE 6450-01-P

DEPARTMENT OF ENERGY

10 CFR Part 431

[EERE-2020-BT-STD-0013]

RIN 1904-AE50

Energy Conservation Program: Energy Conservation Standards for Battery Chargers

AGENCY: Office of Energy Efficiency and Renewable Energy, Department of Energy.

ACTION: Proposed rule; withdrawal.

SUMMARY: This document withdraws a proposed rule that was published in the **Federal Register** on March 15, 2023. The proposed rule would have established amended energy conservation standards for battery chargers.

DATES: The proposed rule on energy conservation standards for battery chargers, published in the **Federal Register** on March 15, 2023, at 88 FR 16112 is withdrawn on January 17, 2025.

ADDRESSES: The docket for this activity, which includes **Federal Register** notices, comments, and other supporting documents/materials, is available for review at www.regulations.gov/docket/EERE-2022-BT-STD-0002. The docket web page contains instructions on how to access all documents, including public comments, in the docket. All documents in the docket are listed in the www.regulations.gov index; however, not all documents listed in the index may be publicly available, such as information that is exempt from public disclosure.

FOR FURTHER INFORMATION CONTACT: Mr. Jeremy Domm, U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy, Building Technologies Office, EE-5B, 1000 Independence Avenue SW, Washington, DC 20585-0121. Telephone: (202) 586-9870. Email: ApplianceStandardsQuestions@ee.doe.gov.

Mr. Pete Cochran, U.S. Department of Energy, Office of the General Counsel, GC-33, 1000 Independence Avenue SW, Washington, DC 20585-0121. Telephone: (202) 586-9870. Email: Peter.Cochran@hq.doe.gov.

SUPPLEMENTARY INFORMATION: On March 15, 2023, the Department of Energy (“DOE”) published in the **Federal Register** a notice of proposed rulemaking (“NOPR”) and public meeting announcement, in which DOE proposed to amend energy conservation standards for battery chargers based on the multi-metric approach. 88 FR 16112. Specifically, DOE proposed maximum active charge energy, maximum standby, and maximum off mode power values, based on associated battery energy. 88 FR 16112, 16113. After review of the proposed rule and public comments, DOE has decided to withdraw the proposed rule.

DOE received significant oral and written comments on its proposed rule and technical support document from individuals, manufacturers, trade associations, utilities, efficiency advocacy organizations, and other stakeholders. Some commenters expressed concerns with the rule, citing concerns about impacts on manufacturers and the analysis underlying the proposed standards. Other commenters supported the proposed rule and highlighted the

proposed rule’s energy savings, emission reductions, and consumer benefits. Although DOE continues to support the intent and purpose of the proposed energy conservation standards for battery chargers, in light of the considerable feedback received through the public comment process, the forthcoming change in Administration, and the significant resources needed to review and consider all relevant matters presented in the public comments, DOE does not believe that finalizing the proposed energy conservation standards is an efficient use of its resources at this time.

For each of these independent reasons, DOE is exercising its discretion to withdraw the proposed standards and terminate this rulemaking. DOE does not intend for a final rule to be issued on this NOPR as it will be important for the Department to be informed by updated data and public input when it re-examines these important issues and explores options that best implement the requirements of the Energy Policy and Conservation Act (EPCA). 42 U.S.C. 6291 *et seq.* However, this withdrawal action does not preclude DOE from proposing energy conservation standards for battery chargers in the future, including new standards that may be substantially identical or similar to those previously proposed. DOE notes that any future rulemaking it may undertake on this topic would similarly be subject to the notice and comment requirements of EPCA and the Administrative Procedure Act, 5 U.S.C. 551, *et seq.*

Approval of the Office of the Secretary

The Secretary of Energy has approved publication of this proposed rule; withdrawal.

Signing Authority

This document of the Department of Energy was signed on January 10, 2025, by Jeffrey Marootian, Principal Deputy Assistant Secretary for Energy Efficiency and Renewable Energy, pursuant to delegated authority from the Secretary of Energy. That document with the original signature and date is maintained by DOE. For administrative purposes only, and in compliance with requirements of the Office of the Federal Register, the undersigned DOE Federal Register Liaison Officer has been authorized to sign and submit the document in electronic format for publication, as an official document of the Department of Energy. This administrative process in no way alters the legal effect of this document upon publication in the **Federal Register**.