

recertification of voting system hardware and software.

On February 10, 2021, the EAC Commissioners unanimously approved the most recent iteration, VVSG 2.0. Since the approval of VVSG 2.0, the EAC has worked on the next steps and materials so these standards and requirements can be implemented, and new voting systems can be manufactured and tested to those standards.

Status

This meeting will be open to the public. Please note that comments submitted in response to this Notice are public record. Before including any detailed personal information, you should be aware that your submitted comments, including your personal information, will be available for public review.

Seton Parsons,

Associate Counsel, U.S. Election Assistance Commission.

[FR Doc. 2025–12058 Filed 6–26–25; 4:15 pm]

BILLING CODE 4810–71–P

DEPARTMENT OF ENERGY

Notice of Request for Information (RFI) on 2026 Energy Critical Materials Assessment

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

ACTION: Request for information.

SUMMARY: The U.S. Department of Energy (DOE) invites public comment on its Request for Information (RFI) number DE–FOA–0003568 regarding the 2026 Energy Critical Materials Assessment. This RFI seeks public comment on energy technologies of interest, materials of interest, supply chain information, market dynamics, challenges to domestic industry, methodology, DOE critical materials and DOI critical minerals lists, and other stakeholder issues related to the Energy Critical Materials Assessment. Such input will inform the 2026 Energy Critical Materials Assessment.

DATES: Responses to the RFI must be received by July 25, 2025.

ADDRESSES: Interested parties are to submit comments electronically to EnergyCriticalMaterialsRFI@ee.doe.gov. Include “Energy Critical Materials Assessment” in the subject line of the email. Only electronic responses will be accepted. The complete RFI document is located at <https://eere-exchange.energy.gov/>

[Default.aspx?FoaId20f54be6-7c3d-42ed-a986-21fbcd0aa6f](https://eere-exchange.energy.gov/Default.aspx?FoaId20f54be6-7c3d-42ed-a986-21fbcd0aa6f).

FOR FURTHER INFORMATION CONTACT:

Questions may be addressed to Kathryn Peretti at (202) 748–3791, kathryn.peretti@ee.doe.gov, or EnergyCriticalMaterialsRFI@ee.doe.gov. Further instruction can be found in the RFI document posted on EERE Exchange <https://eere-exchange.energy.gov/Default.aspx?FoaId20f54be6-7c3d-42ed-a986-21fbcd0aa6f>.

SUPPLEMENTARY INFORMATION: The purpose of the RFI is to solicit feedback from industry, academia, research laboratories, government agencies, and other stakeholders on the 2026 Energy Critical Materials Assessment. DOE is specifically interested in information on data and/or other information that support energy technologies of interest, materials of interest, supply chain information, market dynamics, challenges to domestic industry, methodology, DOE critical materials and DOI critical minerals lists, and other stakeholder issues related to the Energy Critical Materials Assessment. This is solely a request for information and not a Notice of Funding Opportunity (NOFO). DOE is not accepting applications. The RFI is available at: <https://eere-exchange.energy.gov/Default.aspx?FoaId20f54be6-7c3d-42ed-a986-21fbcd0aa6f>.

Confidential Business Information: Pursuant to 10 CFR 1004.11, any person submitting information that he or she believes to be confidential and exempt by law from public disclosure should submit via email, postal mail, or hand delivery two well-marked copies: one copy of the document marked “confidential” including all the information believed to be confidential, and one copy of the document marked “non-confidential” with the information believed to be confidential deleted. Submit these documents via email or on a CD, if feasible. DOE will make its own determination about the confidential status of the information and treat it according to its determination.

Signing Authority: This document of the Department of Energy was signed on May 16, 2025, by Louis Hrkman, 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 June 26, 2025.

Treena V. Garrett,

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

[FR Doc. 2025–12054 Filed 6–27–25; 8:45 am]

BILLING CODE 6450–01–P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Project No. 2842–046]

City of Idaho Falls, Idaho; Notice of Effectiveness of Withdrawal of Application for Temporary Variance of License

On December 2, 2024, and supplemented on February 7, 2025, City of Idaho Falls, Idaho (licensee) filed a request for a temporary variance of license requirements for the 27.9-megawatt Idaho Falls Hydroelectric Project No. 2842. On June 9, 2025, the licensee filed a request to withdraw its request.

No motion in opposition to the request for withdrawal has been filed, and the Commission has taken no action to disallow the withdrawal. Pursuant to Rule 216(b) of the Commission’s Rules of Practice and Procedure,¹ the withdrawal of the variance request became effective on June 24, 2025, and this proceeding is hereby terminated.

Dated: June 25, 2025.

Debbie-Anne A. Reese,
Secretary.

[FR Doc. 2025–12109 Filed 6–27–25; 8:45 am]

BILLING CODE 6717–01–P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Project No. 7274–035]

Town of Wells; Notice of Application Ready for Environmental Analysis and Soliciting Comments, Recommendations, Terms and Conditions, and Prescriptions

Take notice that the following hydroelectric application has been filed

¹ 18 CFR 385.216(b) (2024).