

security personnel who check each individual entering the building for their employee or visitor badge.

The computer system employed by the Department offers a high degree of resistance to tampering and circumvention with firewalls, encryption, and password protection. This security system limits data access to Department and Department contractor staff on a “need-to-know” basis and controls individual users’ ability to access and alter records within the system. All interactions by users of the system are recorded. Users of the EDMAPS system do not see personally identifiable information (PII), even when looking at individual records. EDMAPS tokenizes PII, meaning that PII are swapped out for non-sensitive random values. This does not prevent users of EDMAPS from joining tables containing the same PII data element, because tokenization ensures that the same non-sensitive value is swapped out in every table that has that particular data element, for example SSN or date of birth.

In accordance with the Federal Information Security Management Act of 2002 (FISMA), as amended by the Federal Information Security Modernization Act of 2014, every Department system must receive a signed Authorization to Operate (ATO) from a designated Department official. The ATO process includes a rigorous assessment of security and privacy controls, a plan of actions and milestones to remediate any identified deficiencies, and a continuous monitoring program.

FISMA controls implemented are comprised of a combination of management, operational, and technical controls, and include the following control families: access control, awareness and training, audit and accountability, security assessment and authorization, configuration management, contingency planning, identification and authentication, incident response, maintenance, media protection, physical and environmental protection, planning, personnel security, privacy, risk assessment, system and services acquisition, system and communications protection, system and information integrity, and program management.

#### RECORD ACCESS PROCEDURES:

If you wish to gain access to a record regarding you in this system of records, contact the system manager at the address listed above. You must provide the system manager with the necessary particulars such as your full, legal name, date of birth, address, and any other

identifying information requested by the Department while processing the request in order to distinguish between individuals with the same name. Requesters must also reasonably specify the record contents sought. Your request must meet the requirements of the regulations at 34 CFR 5b.5, including proof of identity.

#### CONTESTING RECORD PROCEDURES:

If you wish to contest the content of your personal record within the system of records, contact the system manager at the address listed above and provide your full, legal name, date of birth, and SSN. Identify the specific items to be changed and provide a written justification for the change. Requests to amend a record must meet the requirements in 34 CFR 5b.7.

#### NOTIFICATION PROCEDURES:

If you wish to determine whether a record exists regarding you in the system of records, contact the system manager at the address listed above. You must provide necessary particulars such as your full, legal name, date of birth, address, and any other identifying information requested by the Department while processing the request to distinguish between individuals with the same name. Requests must meet the requirements in 34 CFR 5b.5, including proof of identity.

#### EXEMPTIONS PROMULGATED FOR THE SYSTEM:

None.

#### HISTORY:

None.

[FR Doc. 2022-19886 Filed 9-12-22; 8:45 am]

BILLING CODE 4000-01-P

## DEPARTMENT OF ENERGY

### Notice of Request for Information (RFI) on Collection, Transportation, Sorting, Processing and Second Life Applications for End-of-Life Lithium Ion Batteries

**AGENCY:** Office of Manufacturing and Energy Supply Chains; 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-DE-FOA-0002833 to help inform DOE’s implementation of the lithium-ion battery recycling programs funded by the Infrastructure Investment and Jobs Act, also commonly known as the Bipartisan Infrastructure Law (BIL). This RFI

covers the lithium-ion battery recycling programs described in BIL. Specifically, this RFI seeks input on how federal investments can help accelerate the collection, transportation, processing, and recycling of batteries and scrap materials; enable second-life applications of lithium-ion batteries previously used to power electric vehicles; support high-quality jobs for American worker; s and how the Program can most impactfully support equity, environmental, and energy justice principles and priorities.

**DATES:** Responses to the RFI must be received by October 14, 2022 by 5 p.m. eastern.

**ADDRESSES:** Comments to the RFI must be provided in writing. Interested parties are to submit their written comments electronically to [BIL-Batterymanufacturing@hq.doe.gov](mailto:BIL-Batterymanufacturing@hq.doe.gov) and include “BIL-Battery Recycling RFI” in the subject line of the email. Email attachments can be provided as a Microsoft Word (.docx) file or an Adobe PDF (.pdf) file, prepared in accordance with the detailed instructions in the RFI. Documents submitted electronically should clearly indicate which topic areas and specific questions are being addressed and should be limited to no more than 25 MB in size. The complete RFI [DE-FOA-0002833] document is located at <https://eere-exchange.energy.gov/>.

#### FOR FURTHER INFORMATION CONTACT:

Samuel Gillard, (202) 586-8055, [BIL-Batterymanufacturing@hq.doe.gov](mailto:BIL-Batterymanufacturing@hq.doe.gov). Further instructions can be found in the RFI document [DE-FOA-0002833] posted on EERE Exchange at <https://eere-exchange.energy.gov/>.

**SUPPLEMENTARY INFORMATION:** The BIL invests \$335 million over the five-year period (Fiscal Years 2022–2026) in the lithium ion battery recycling programs outlined in Sections 40207 (e), 40207 (f)(2), (f)(3), (f)(4) and 40208. The purpose of this RFI is to solicit feedback from industry, manufacturers, minority-owned businesses, academia, research laboratories, institutes, government agencies, State and local officials, labor unions, Tribes, community-based organizations (CBOs), environmental justice organizations, retailers and other stakeholders on issues related to design and implementation of the Battery Recycling Provisions.

- Section 40207(e) titled *Lithium-Ion Battery Recycling Prize* covers the continuation of the Lithium-Ion Battery Recycling Prize Competition for additional rounds after completion of the current round.
- Section (f)(2) titled *Battery Recycling Research, Development, and*

*Demonstration Grants* will total \$60M for FY2022 to FY2026. DOE shall award multiyear grants to anticipated eligible entities for research, development, and demonstration projects to create innovative and practical approaches to increase the reuse and recycling of batteries.

- Section (f)(3) titled *State and Local Programs* will total \$50M for the period of FY2022 to FY2026. It is anticipated that DOE shall establish a program which will award grants, on a competitive basis, to the following anticipated entities of States and units of local government to assist in the establishment or enhancement of State battery collection, recycling, and reprocessing programs.

- Section (f)(4) titled *Retailers As Collection Points* will total \$15M for the period of FY2022 to FY2026. DOE shall award grants, on a competitive basis. It is anticipated that these grants will be restricted to retailers that sell covered batteries or covered battery-containing products to establish and implement a system for the acceptance and collection of covered batteries and covered battery-containing products, as applicable, for reuse, recycling, or proper disposal.

- Section 40208 titled *Electric Drive Vehicle Battery Recycling and Second-Life Program* will total \$200M for the period of FY2022 to FY2026. The DOE shall carry out a program of research, development, and demonstration of second-life applications for electric drive vehicle batteries that have been used to power electric drive vehicles; technologies and processes for final recycling and disposal of the [electric drive vehicle batteries] Specific questions can be found in the RFI. The RFI [DE-FOA-0002833] is available at: <https://eere-exchange.energy.gov/>.

*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 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. DOE will make its own determination about the confidential status of the information and treat it according to its determination. Further instructions and disclaimers related to the disclosure, identification, and handling of proprietary or otherwise confidential business information, as well as the full Freedom of Information Act disclosure, can be found in the RFI [DE-FOA-

0002833], available at <https://eere-exchange.energy.gov/>.

To the extent that the **Federal Register** Notice conflicts with or otherwise contradicts the guidelines set forth in the RFI, the language in the RFI is controlling and should be followed

*Signing Authority:* This document of the Department of Energy was signed on August 31, 2022, by David Howell, Acting Director and Principal Deputy Director of the Office of Manufacturing and Energy Supply Chains and Director of the Vehicle Technologies Office, Office of 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 September 8, 2022.

**Treena V. Garrett,**

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

[FR Doc. 2022-19762 Filed 9-12-22; 8:45 am]

**BILLING CODE 6450-01-P**

## DEPARTMENT OF ENERGY

### Environmental Management Site-Specific Advisory Board, Savannah River Site

**AGENCY:** Office of Environmental Management, Department of Energy.

**ACTION:** Notice of open meeting; correction.

**SUMMARY:** On September 2, 2022, the Department of Energy published a notice of open meeting announcing a meeting in the **Federal Register** on September 26–27, 2022, of the Environmental Management Site-Specific Advisory Board, Savannah River Site. This document makes a correction to that notice.

**FOR FURTHER INFORMATION CONTACT:** Amy Boyette, Office of External Affairs, U.S. Department of Energy, Savannah River Operations Office, P.O. Box A, Aiken, SC 29802; Phone: (803) 952-6120.

## Corrections

In the **Federal Register** of September 2, 2022, in FR Doc. 2022-18969, on page 54209, please make the following correction:

In that notice under **ADDRESSES**, third column, third paragraph, the meeting address has been changed. The original address was Holiday Inn & Suites, 2225 Boundary Street, Beaufort, SC 29902. The new address is Embassy Suites, 605 W Oglethorpe Avenue, Savannah, GA 31401. The reason for the correction is the original venue can no longer host the meeting.

## Signing Authority

This document of the Department of Energy was signed on September 7, 2022, by Shena Kennerly, Acting Committee Management Officer, 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 September 8, 2022.

**Treena V. Garrett,**

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

[FR Doc. 2022-19761 Filed 9-12-22; 8:45 am]

**BILLING CODE 6450-01-P**

## DEPARTMENT OF ENERGY

### Federal Energy Regulatory Commission

#### Combined Notice of Filings #1

Take notice that the Commission received the following electric rate filings:

*Docket Numbers:* ER22-379-004.  
*Applicants:* Southwest Power Pool, Inc.

*Description:* Compliance filing: Compliance Filing—Revisions to Implement ELCC Methodology to be effective 2/15/2022.

*Filed Date:* 9/6/22.  
*Accession Number:* 20220906-5141.  
*Comment Date:* 5 p.m. ET 9/27/22.

*Docket Numbers:* ER22-1698-000.  
*Applicants:* EDF Spring Field WPC, LLC.