

Where:

CEER_{SS} and CEER_{SS_CLF} = combined energy efficiency ratio for a theoretical comparable single-speed portable air conditioner without and with cycling losses considered, respectively, in Btu/Wh.

ACC₉₅ = adjusted cooling capacity for the sample unit, as calculated in section 5.1 of this appendix, when tested at Test Condition 1 in Table 1 of this appendix that is representative of operation at the 95 °F dry-bulb outdoor temperature operating condition, in Btu/h.

ACC_{83_SS} and ACC_{83_SS_CLF} = adjusted cooling capacity for a theoretical comparable single-speed portable air conditioner at the 83 °F dry-bulb outdoor temperature operating condition without and with cycling losses, respectively, as calculated in section 5.5.4 of this appendix, in Btu/h.

AEC_{Full} = annual energy consumption for the sample unit, as calculated in section 5.3 of this appendix, for cooling mode operation at Test Condition 1 in Table 1 of this appendix that represents operation at a 95 °F dry-bulb outdoor temperature operating condition, in kWh/year.

AEC_{83_SS} = annual energy consumption for a theoretical comparable single-speed portable air conditioner in cooling mode at the 83 °F dry-bulb outdoor temperature operating condition, calculated in section 5.5.5 of this appendix, in kWh/year.

AEC_T = total annual energy consumption attributed to all operating modes except cooling for the sample unit, calculated in section 5.3 of this appendix, in kWh/year.

750 and 0.001 as defined previously in this section.

0.2 = weighting factor for the 95 °F dry-bulb outdoor temperature operating condition.

0.8 = weighting factor for the 83 °F dry-bulb outdoor temperature operating condition.

5.5.7 Single-Duct Variable-Speed Portable Air Conditioner Performance Adjustment Factor. Calculate the sample unit's performance adjustment factor, F_p , according to the following equation:

$$F_p = \frac{(CEER_{SS} - CEER_{SS_CLF})}{CEER_{SS_CLF}}$$

Where:

CEER_{SS} and CEER_{SS_CLF} = combined energy efficiency ratio for a theoretical comparable single-speed portable air conditioner without and with cycling losses considered, respectively, calculated in section 5.5.6 of this appendix, in Btu/Wh.

5.5.8 Single-Duct Variable-Speed Portable Air Conditioner Combined Energy Efficiency Ratio. Calculate the sample unit's final combined energy efficiency ratio, CEER, in Btu/Wh, according to the following equation:

$$CEER = CEER_{UA} \times (1 + F_p)$$

Where:

CEER = combined energy efficiency ratio for the sample unit, in Btu/Wh.

CEER_{UA} = unadjusted combined energy efficiency ratio for the sample unit, calculated in section 5.4 of this appendix, in Btu/Wh.

F_p = sample unit's performance adjustment factor, determined in section 5.5.7 of this appendix."

(3) *Representations.* LG may not make representations about the efficiency of any basic model listed in paragraph (1) of this Order for any purpose, including compliance and marketing, unless the basic model has been tested in accordance with the provisions set forth above and such representations fairly disclose the results of such testing.

(4) This waiver shall remain in effect according to the provisions of 10 CFR 430.27.

(5) DOE issues this waiver on the condition that the statements, representations, and information provided by LG are valid. If LG makes any modifications to the controls or configurations of a basic model subject to this waiver, such modifications will render the waiver invalid with respect to that basic model, and LG will either be required to use the current Federal test procedure or submit a new application for a test procedure waiver. DOE may rescind or modify this waiver at any time if it determines the factual basis underlying the petition for waiver is incorrect, or the results from the alternate test procedure are unrepresentative of a basic model's true energy consumption characteristics. 10 CFR 430.27(k)(1). Likewise, LG may request that DOE rescind or modify the waiver if LG discovers an error in the information provided to DOE as part of its petition, determines that the waiver is no longer needed, or for other appropriate reasons. 10 CFR 430.27(k)(2).

(6) LG remains obligated to fulfill the certification requirements set forth at 10 CFR part 429.

Signed in Washington, DC, on May 8, 2020.
Alexander N. Fitzsimmons,
Deputy Assistant Secretary for Energy Efficiency, Energy Efficiency and Renewable Energy.

[FR Doc. 2020-11765 Filed 6-1-20; 8:45 am]

BILLING CODE 6450-01-P

DEPARTMENT OF ENERGY

Fusion Energy Sciences Advisory Committee

AGENCY: Office of Science, Department of Energy.

ACTION: Notice of open meeting.

SUMMARY: This notice announces a meeting of the Fusion Energy Sciences Advisory Committee (FESAC). The Federal Advisory Committee Act requires that public notice of these meetings be announced in the **Federal Register**.

DATES: Tuesday, June 23, 2020 11:00 a.m. to 5:30 p.m. EDT
Wednesday, June 24, 2020 11:00 a.m. to 1:30 p.m. EDT

Location: This meeting will be held digitally via webcast using Zoom. Instructions for Zoom, as well as any updates to meeting times or meeting agenda, can be found on the FESAC meeting website at: <https://science.osti.gov/fes/fesac/Meetings>.

FOR FURTHER INFORMATION CONTACT: Dr. Samuel J. Barish, Acting Designated Federal Officer, Office of Fusion Energy Sciences (FES); U.S. Department of Energy; Office of Science; 1000 Independence Avenue SW; Washington, DC 20585; Telephone: (301) 903-2917; Email address: sam.barish@science.doe.gov.

SUPPLEMENTARY INFORMATION:

Purpose of the Board: The purpose of the Board is to provide advice on a continuing basis to the Director, Office of Science of the Department of Energy, on the many complex scientific and technical issues that arise in the development and implementation of the fusion energy sciences program.

Tentative Agenda Items:

- News from the Office of Science
- FES Perspective
- Update on the FESAC Subcommittee to Develop a Long-Range Plan for the FES Program
- 2020 NAS Report—*Plasma Science: Enabling Technology, Sustainability, Security, and Exploration*
- Diversity, Equity, and Inclusion Initiatives in the Office of Science
- Public Comment
- Adjourn

Public Participation: The meeting is open to the public. If you would like to file a written statement with the Committee, you may do so either before or after the meeting. If you would like to make an oral statement regarding any of the items on the agenda, you should contact Dr. Barish at sam.barish@science.doe.gov (Email). Reasonable provision will be made to include the scheduled oral statements during the Public Comment time on the agenda. The Chairperson of the Committee will conduct the meeting to facilitate the orderly conduct of business. Public comment will follow the 10-minute rule.

Minutes: The minutes of the meeting will be available for public review and copying within 30 days on the Fusion Energy Sciences Advisory Committee website—<http://science.energy.gov/fes/fesac/>.

Signed in Washington, DC, on May 27, 2020.

LaTanya Butler,

Deputy Committee Management Officer.

[FR Doc. 2020–11773 Filed 6–1–20; 8:45 am]

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DEPARTMENT OF ENERGY

Environmental Management Site-Specific Advisory Board, Savannah River Site

AGENCY: Office of Environmental Management, Department of Energy.

ACTION: Notice of open virtual meeting.

SUMMARY: This notice announces an online virtual meeting of the Environmental Management Site-Specific Advisory Board (EM SSAB), Savannah River Site. The Federal Advisory Committee Act requires that public notice of this online virtual meeting be announced in the **Federal Register**.

DATES: Monday, June 15, 2020 6:00 p.m.–8:00 p.m.

ADDRESSES: *Online Virtual Meeting:* To attend, please send an email to: srscitizensadvisoryboard@gmail.com by no later than 4:00 p.m. EDT on Friday, June 12, 2020.

To Submit Public Comments: Public comments will be accepted via email prior to and after the meeting. Comments related to the Integrated Priority List that are received by no later than 4:00 p.m. EDT on Friday, June 12, 2020 will be read aloud during the virtual meeting. Comments will also be accepted after the meeting, by no later than 4:00 p.m. EDT on Friday, June 22, 2020. Please submit comments to srscitizensadvisoryboard@gmail.com.

FOR FURTHER INFORMATION CONTACT:

Please send an email to: srscitizensadvisoryboard@gmail.com, or 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.

SUPPLEMENTARY INFORMATION:

Purpose of the Board: The purpose of the Board is to make recommendations to DOE–EM and site management in the areas of environmental restoration, waste management, and related activities.

Tentative Agenda:

—Meeting Rules and Agenda Review
—Opening and Chair Update
—Presentation: Budget and Integrated Priority List
—Discussion on Integrated Priority List Letter
—Reading of Public Comments
—Voting: Integrated Priority List Letter
—Adjourn

Public Participation: Written statements may be filed with the Board either before or after the meeting as there will not be opportunities for live public comment during this online virtual meeting. The Deputy Designated Federal Officer is empowered to conduct the meeting in a fashion that will facilitate the orderly conduct of business. Individuals wishing to submit public comments should email them as directed above.

Minutes: Minutes will be available by writing or calling 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. Minutes will also be available at the following website: <https://cab.srs.gov/srs-cab.html>.

Signed in Washington, DC, on May 27, 2020.

LaTanya Butler,

Deputy Committee Management Officer.

[FR Doc. 2020–11772 Filed 6–1–20; 8:45 am]

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DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Project No. 14634–002]

New England Hydro Power Company, LLC; Notice of Conference Call

a. *Date and Time of Meeting:* June 3, 2020 at 10:00 a.m. Eastern Standard Time

b. *FERC Contact:* John Baummer at john.baummer@ferc.gov or (202) 502–6837

c. *Purpose of Meeting:* On May 14, 2020, New England Hydropower Company, LLC (NEHC) filed a letter requesting a meeting with Commission staff to discuss amendments to its pending license application for the Ashton Dam Hydroelectric Project (P–14634–002). The project would be located on the Blackstone River, near the Towns of Cumberland and Lincoln, Providence County, Rhode Island. NEHC states that it is now proposing to install submersible Kaplan turbine-generator units instead of the Archimedes Screw turbine-generator

units proposed in the license application. NEHC also states that it is proposing to convert its pending license application to an application for a small hydroelectric (10 megawatt or less) exemption from licensing. NEHC is requesting a conference call with Commission staff to “lay out a process and schedule” for these changes.

d. *Proposed Agenda:* (1) Introduction of participants; (2) NEHC presentation on purpose of meeting; (3) Discussion on NEHC’s proposed changes and schedule; and (4) Meeting conclusion.

e. A summary of the meeting will be prepared and filed in the Commission’s public file for the project.

f. All local, state, and federal agencies, Indian tribes, and other interested parties are invited to participate by phone. If interested, please contact John Baummer at john.baummer@ferc.gov or (202) 502–6837, by June 01, 2020, to receive the conference call number and access code.

Dated: May 27, 2020.

Kimberly D. Bose,

Secretary.

[FR Doc. 2020–11871 Filed 6–1–20; 8:45 am]

BILLING CODE 6717–01–P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

Combined Notice of Filings #1

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

Docket Numbers: EC20–68–000.

Applicants: DTE Electric Company, Gichi Noodin Wind Farm, LLC.

Description: Application for Authorization Under Section 203 of the Federal Power Act, et al. of DTE Electric Company, et al.

Filed Date: 5/27/20.

Accession Number: 20200527–5140.

Comments Due: 5 p.m. ET 6/17/20.

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

Docket Numbers: ER10–3115–006.

Applicants: Waterside Power, LLC.

Description: Supplement to April 20, 2020 Triennial Market Power Update for the Northeast Region of Waterside Power, LLC.

Filed Date: 5/26/20.

Accession Number: 20200526–5242.

Comments Due: 5 p.m. ET 6/16/20.

Docket Numbers: ER10–3117–008.

Applicants: Lea Power Partners, LLC.

Description: Supplement to April 20, 2020 Triennial Market Power Update for