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### Signing Authority

This document of the Department of Energy was signed on June 1, 2020, by Valri Lightner, Acting Director, Advanced Manufacturing 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 June 11, 2020.

**Treena V. Garrett,**

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

[FR Doc. 2020-12918 Filed 6-15-20; 8:45 am]

**BILLING CODE 6450-01-P**

## DEPARTMENT OF ENERGY

### National Coal Council

**AGENCY:** Office of Fossil Energy, Department of Energy.

**ACTION:** Notice of open meeting.

**SUMMARY:** This notice announces a virtual meeting of the National Coal Council (NCC) via WebEx. The Federal Advisory Committee Act requires that public notice of this meeting be announced in the **Federal Register**.

**DATES:** Thursday, July 16, 2020; 12:00 noon to 1:00 p.m. (EST).

**ADDRESSES:** This will be virtual meeting conducted through WebEx. If you wish to join the meeting you must register by close of business (5 p.m. EST) on Friday, July 10th by using the form available at the following URL: [http://www.nationalcoalcoalcouncil.org/page-](http://www.nationalcoalcoalcouncil.org/page-NCC-Events.html)

[NCC-Events.html](http://www.nationalcoalcoalcouncil.org/page-NCC-Events.html). The email address you provide in the on-line registration form will be used to forward instructions on how to join the meeting using WebEx. WebEx requires a computer, web browser and an installed application (free). Instructions for joining the webcast will be sent to you two days in advance of the meeting.

### FOR FURTHER INFORMATION CONTACT:

Thomas Sarkus, U.S. Department of Energy, National Energy Technology Laboratory, Mail Stop 920-125, P.O. Box 10940, Pittsburgh, PA 15236-0940; Telephone (412) 386-5981; email: [thomas.sarkus@netl.doe.gov](mailto:thomas.sarkus@netl.doe.gov).

### SUPPLEMENTARY INFORMATION:

*Purpose of the Council:* The National Coal Council provides advice and recommendations to the Secretary of Energy on general policy matters relating to coal and the coal industry.

*Purpose of Meeting:* The National Coal Council (the Council) will hold a virtual meeting via webcast at 12:00 noon to 1:00 p.m. (EST) on July 16, 2020 for the purpose of reviewing and voting on the following report: *COAL POWER: Smart Policies for Cleaner Stronger Energy*. The Council membership will be asked to accept this report and forward it to the U.S. Secretary of Energy. The draft report is available on the National Coal Council website at the following URL: <https://www.nationalcoalcoalcouncil.org/studies/2020/COAL-POWER-Cleaner-Stronger-Energy.pdf>.

### Tentative Agenda

1. Call to order and opening remarks by Thomas Sarkus, NCC Deputy Designated Federal Officer, U.S. Department of Energy.

2. Presentation, Q&A session, and vote on NCC report: *COAL POWER: Smart Policies for Cleaner Stronger Energy*.

3. Public Comment Period and Closing Remarks.

4. Adjourn.

All attendees are requested to register in advance for the meeting at: <http://www.nationalcoalcoalcouncil.org/page-NCC-Events.html>.

*Public Participation:* The meeting is open to the public. If you would like to file a written statement to be read during the virtual webcast, you may do so within three calendar days of the event. Please email your written statement to Thomas Sarkus at [thomas.sarkus@netl.doe.gov](mailto:thomas.sarkus@netl.doe.gov) by 5:00 p.m. (EST) on Monday, July 13, 2020. If you would like to make an oral statement during the call regarding the reports being reviewed, you must both register to attend the webcast and also

contact Thomas Sarkus, (412) 386-5981 or [thomas.sarkus@netl.doe.gov](mailto:thomas.sarkus@netl.doe.gov) to state your desire to speak. You must make your request for an oral statement at least 3 calendar days before the meeting. Reasonable provision will be made to include oral statements at the conclusion of the meeting. However, those who fail to register in advance may not be accommodated. Oral statements are limited to 2-minutes per organization, and per person.

*Minutes:* A recording of the call will be posted on the FACA Database website: [www.nationalcoalcoalcouncil.org](http://www.nationalcoalcoalcouncil.org).

Signed in Washington, DC, on June 10, 2020.

**LaTanya Butler,**

*Deputy Committee Management Officer.*

[FR Doc. 2020-12877 Filed 6-15-20; 8:45 am]

**BILLING CODE 6450-01-P**

## DEPARTMENT OF ENERGY

### Federal Energy Regulatory Commission

[Project No. 15010-000]

### Renewable Energy Aggregators; Notice of Preliminary Permit Application Accepted for Filing and Soliciting Comments, Motions To Intervene, and Competing Applications

On October 11, 2019, Renewable Energy Aggregators, Inc. filed an application for a preliminary permit, pursuant to section 4(f) of the Federal Power Act (FPA), proposing to study the feasibility of the Casa Grande Pumped Storage Project (Casa Grande Project or project) to be located in the city of Casa Grande, in Pinal County, Arizona. The sole purpose of a preliminary permit, if issued, is to grant the permit holder priority to file a license application during the permit term. A preliminary permit does not authorize the permit holder to perform any land-disturbing activities or otherwise enter upon lands or waters owned by others without the owners' express permission.

The proposed project would consist of the following: (1) A newly constructed upper reservoir with an earthen dam and a surface area of 300 acres with a storage capacity of 7,500 acre-feet of water; (2) a newly constructed roller compacted concrete lower reservoir of 485 acres with a storage capacity of approximately 9,500 acre-feet; (3) two 3,241-foot-long, 19-foot-diameter penstocks; (4) a powerhouse with dimensions of 750 feet long by 175 feet high by 70 feet wide containing as many as four ternary style pump/generating units; (5) two 3,000-foot-long, 21-foot-