

response to this notice will be considered public records.

Title of Collection: HBCU Scholar Recognition Program.

OMB Control Number: 1894–0016.

Type of Review: Extension without change of a currently approved ICR.

Respondents/Affected Public: Individuals or households.

Total Estimated Number of Annual Responses: 202.

Total Estimated Number of Annual Burden Hours: 707.

Abstract: This program was designed to recognize current HBCU students for their dedication to academics, leadership, and civic engagement. Nominees were asked to submit a nomination package containing a signed nomination form, unofficial transcripts, short essay, resume, and endorsement letter. Items in this package provide the tools necessary to select current HBCU students who are excelling academically and making differences in their community.

Dated: November 6, 2023.

Stephanie Valentine,

PRA Coordinator, Strategic Collections and Clearance, Governance and Strategy Division, Office of Chief Data Officer, Office of Planning, Evaluation and Policy Development.

[FR Doc. 2023–24870 Filed 11–9–23; 8:45 am]

BILLING CODE 4000–01–P

DEPARTMENT OF ENERGY

Notice of Availability of National Transmission Needs Study

AGENCY: Grid Deployment Office, Department of Energy.

ACTION: Notice of availability.

SUMMARY: The U.S. Department of Energy (DOE) gives notice of availability of the final “National Transmission Needs Study” (Needs Study) pursuant to the Federal Power Act, which requires DOE to conduct a study of electric transmission capacity constraints and congestion every three years. The Needs Study will inform the potential exercise of DOE’s National Interest Electric Transmission Corridor designation authority and the use of other DOE authorities and funding related to electric transmission.

FOR FURTHER INFORMATION CONTACT: Dr. Adria Brooks, U.S. Department of Energy, Grid Deployment Office, via (202) 586–2006; or transmission@hq.doe.gov.

SUPPLEMENTARY INFORMATION: DOE’s Grid Deployment Office (GDO) is announcing the availability of the

“National Transmission Needs Study” (Needs Study). Section 216(a) of the Federal Power Act (FPA), as recently amended by section 40105 of the Infrastructure Investment and Jobs Act (IIJA), requires DOE to conduct a study of historic and anticipated future electric transmission capacity constraints and congestion every three years. The Needs Study implements that statutory provision and replaces what was formerly known as the National Electric Transmission Congestion Study.

Pursuant to section 216(a)(1), DOE has consulted with states, Tribes, and appropriate regional reliability entities regarding the Needs Study, including by providing a consultation draft in October 2022 for review and comment by these entities, holding a series of six audience-specific webinars following release of the consultation draft, and making available DOE staff for phone calls and meetings. On March 6, 2023, a draft Needs Study was made available for public comment. The draft Needs Study included revisions made in response to comments and input that DOE received from states, Tribes, and regional reliability entities. The final Needs Study incorporates feedback received during the public comment period held between March 6 and April 20, 2023.

Pursuant to section 216(a)(2) of the FPA, the study would inform any decision to exercise DOE’s National Interest Electric Transmission Corridor designation authority. The Needs Study will also inform DOE as it coordinates the use of other authorities and funding related to electric transmission. These include new authorities under the IIJA and existing DOE programs, such as grid-related research and development and financing authorities that support grid infrastructure development. Members of the public can visit GDO’s website to access the Needs Study at: www.energy.gov/gdo/national-transmission-needs-study.

Signing Authority

This document of the Department of Energy was signed on November 3, 2023, by Maria D. Robinson, Director, Grid Deployment Office, 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. The

administrative process in no way alters the legal effect of this document upon publication in the **Federal Register**.

Signed in Washington, DC, on November 7, 2023.

Treena V. Garrett,

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

[FR Doc. 2023–24898 Filed 11–9–23; 8:45 am]

BILLING CODE 6450–01–P

DEPARTMENT OF ENERGY

Basic Energy Sciences Advisory Committee

AGENCY: Office of Science, Department of Energy.

ACTION: Notice of open meeting.

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

DATES: Tuesday, December 12, 2023; 11 a.m. to 5 p.m. EST.

ADDRESSES: This meeting is open to the public. This meeting will be held virtually via Zoom. Information to participate can be found on the website closer to the meeting date at <https://science.osti.gov/bes/besac/Meetings>.

FOR FURTHER INFORMATION CONTACT:

Kerry Hochberger; Office of Basic Energy Sciences; U.S. Department of Energy; Germantown Building, 1000 Independence Avenue SW, Washington, DC 20585; Telephone: (301) 903–7661 or Email: kerry.hochberger@science.doe.gov.

SUPPLEMENTARY INFORMATION:

Purpose of the Committee: The purpose of this Committee is to make recommendations to DOE–SC concerning the basic energy sciences research program.

Tentative Agenda

- Call to Order, Introductions, Review of the Agenda
- Updates on 2023 BESAC Charges
- Update from the Office of Science
- Update from the Office of Basic Energy Sciences
- Panel Discussion: *Science Opportunities with the Upgraded LCLS*
- Accelerator Instrumentation BRN
- Distinguished Scientist Presentation
- 2023 Committee of Visitors Reports
- Public Comment
- Adjourn

Breaks taken as appropriate.

Public Participation: The meeting is open to the public. A webcast of this