Individuals or Households; Private Sector.

Total Estimated Number of Annual Responses: 232,324.

Total Estimated Number of Annual Burden Hours: 36,673.

Abstract: The Teacher Education Assistance for College and Higher Education (TEACH) Grant program is a non-need-based grant program that provides up to $4,000 per year to students who are enrolled in an eligible program and who agree to teach in a high-need field, at a low-income elementary or secondary school for at least four years within eight years of completing the program for which the TEACH Grant was awarded. The TEACH Grant program regulations are required to ensure accountability of the program participants, both institutions and student recipients, for proper program administration, to determine eligibility to receive program benefits and to prevent fraud and abuse of program funds. The regulations include both record-keeping and reporting requirements. The record-keeping by the school allows for review of compliance with the regulation during on-site institutional reviews. The Department uses the required reporting to allow for close-out of institutions that are no longer participating or who lose eligibility to participate in the program.

Dated: November 7, 2017.

Kate Mullan,

Acting Director, Information Collection Clearance Division, Office of the Chief Privacy Officer, Office of Management.

[FR Doc. 2017–24533 Filed 11–9–17; 8:45 am]

BILLING CODE 4000–01–P

DEPARTMENT OF ENERGY

Notice of Public Meeting of the Supercritical CO_2 Oxy-combustion Technology Group

AGENCY: National Energy Technology Laboratory, Office of Fossil Energy, Department of Energy.

ACTION: Notice of public meeting.

SUMMARY: The National Energy Technology Laboratory (NETL) will host a public meeting via WebEx December 11, 2017, of the Supercritical CO_2 Oxy-combustion Technology Group, to address challenges associated with oxy-combustion systems in directly heated supercritical CO_2 (sCO_2) power cycles.

DATES: The public meeting will be held on December 11, 2017, from 1:00 p.m. to 3:00 p.m.

ADDRESSES: The public meeting will be held via WebEx and hosted by NETL.

FOR FURTHER INFORMATION CONTACT: For further information regarding the public meeting, please contact Seth Lawson or Walter Perry at NETL by telephone at (304) 285–4469, by email at *Seth.Lawson@netl.doe.gov, Walter.Perry@netl.doe.gov,* or by postal mail addressed to National Energy Technology Laboratory, 3610 Collins Ferry Road, P.O. Box 880, Morgantown, WV 26507–0880. Please direct all media inquiries to the NETL Public Affairs Officer at (304) 285–0228.

SUPPLEMENTARY INFORMATION:

Instructions and Information on the Public Meeting

The public meeting will be held via WebEx. The public meeting will begin at 1:00 p.m. and end at 3:00 p.m. Agenda details will be available prior to the meeting on the NETL Web site, *https://www.netl.doe.gov/events/sco2-tech-group.* Interested parties may RSVP, to confirm their participation and receive login instructions, by emailing *Seth.Lawson@netl.doe.gov.*

The objective of the Supercritical CO_2 Oxy-combustion Technology Group is to promote a technical understanding of oxy-combustion for direct-fired sCO_2 power cycles by sharing information or viewpoints from individual participants regarding risk reduction and challenges associated with developing the technology.

Oxy-combustion systems in directly heated supercritical CO_2 (SCO_2) power cycles utilize natural gas or syngas oxy-combustion systems to produce a high temperature SCO_2 working fluid and have the potential to be efficient, cost effective and well-suited for carbon dioxide (CO_2) capture. To realize the benefits of direct fired SCO_2 power cycles, the following challenges must be addressed: Chemical kinetic uncertainties, combustion instability, flowpath design, thermal management, pressure containment, definition/prediction of turbine inlet conditions, ignition, off-design operation, transient capabilities, in-situ flame monitoring, and modeling, among others.

The format of the meeting will facilitate equal opportunity for discussion among all participants; all participants will be welcome to speak. Following a detailed presentation by one volunteer participant regarding lessons learned from his or her area of research, other participants will be provided the opportunity to briefly share lessons learned from their own research. Meetings are expected to take place every other month with a different volunteer presenting at each meeting. Meeting minutes shall be published for those who are unable to attend.

This meeting is considered ''open-to-the-public;'' the purpose for this meeting has been examined during the planning stages, and NETL management has made specific determinations that affect attendance. All information presented at this meeting must meet criteria for public sharing or be published and available in the public domain. Participants should not communicate information that is considered official use only, proprietary, sensitive, restricted or protected in any way. Foreign nationals, who may be present, have not been approved for access to DOE information and technologies.

Dated: October 20, 2017.

Heather Quedenfeld,

Associate Director, Coal Technology Development & Integration Center National Energy Technology Laboratory.

[FR Doc. 2017–24497 Filed 11–9–17; 8:45 am]

BILLING CODE 6450–01–P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Project No. 14795–002]

Shell Energy North America (US), LP; Notice of Application Tendered for Filing With the Commission and Soliciting Additional Study Requests

Take notice that the following hydroelectric application has been filed with the Commission and is available for public inspection.

a. *Type of Application:* Original major license.

b. *Project No.:* P–14795–002.

c. *Date filed:* November 1, 2017.

d. *Applicant:* Shell Energy North America (US), LP.

e. *Name of Project:* Hydro Battery Pearl Hill Pumped Storage Project.

f. *Location:* On the Columbia River and Rufus Woods Lake, near Bridgeport, Douglas County, Washington. The project would be located on state lands and the lower reservoir and power generation and pumping equipment would be located on Rufus Woods Lake, a reservoir operated by the Army Corps of Engineers.

g. *Filed Pursuant to:* Federal Power Act 16 U.S.C. 791(a)–825(r).

h. *Applicant Contact:* Kent Watt, Shell US Hosting Company, Shell Woodcreek Office, 150 North Dairy Ashford, Houston, TX 77079, (832) 337–1160, *kent.watt@shell.com.*

i. *FERC Contact:* Ryan Hansen, 888 1st St. NE., Washington, DC 20426, (202) 502–8074, *ryan.hansen@ferc.gov.*