

The TGDC unanimously approved to recommend VVSG 2.0 Requirements on February 7, 2020, and sent the Requirements to the EAC Acting Executive Director via the Director of the National Institute of Standards and Technology (NIST), in the capacity of the Chair of the TGDC on March 9, 2020. Upon adoption, the VVSG 2.0 would become the fifth iteration of national level voting system standards. The Federal Election Commission published the first two sets of federal standards in 1990 and 2002. The EAC then adopted Version 1.0 of the VVSG on December 13, 2005. In an effort to update and improve version 1.0 of the VVSG, on March 31, 2015, the EAC commissioners unanimously approved VVSG 1.1.

The full agenda will be posted in advance on the EAC website: <https://www.eac.gov>.

Status: This hearing will be open to the public.

Amanda Joiner,

Associate Counsel, U.S. Election Assistance Commission.

[FR Doc. 2020-12106 Filed 6-1-20; 4:15 pm]

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DEPARTMENT OF ENERGY

Environmental Management Site-Specific Advisory Board, Hanford; Open Meeting

AGENCY: Office of Environmental Management, Department of Energy.

ACTION: Notice of meeting.

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

DATES: Wednesday, June 24, 2020; 8:30 a.m.–4:30 p.m.; Thursday, June 25, 2020; 8:30 a.m.–4:30 p.m.

ADDRESSES: Online Virtual Meeting. To receive the meeting access information and call-in number, please contact the Federal Coordinator, JoLynn Garcia, at the telephone number or email listed below.

FOR FURTHER INFORMATION CONTACT: JoLynn Garcia, Federal Coordinator, U.S. Department of Energy, Richland Operations Office, P.O. Box 550, Richland, WA 99352; Phone: (509) 376-6244; or Email: jolynn.garcia@rl.doe.gov.

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:

- Potential Draft Hanford Advisory Board Advice
 - Consider Draft Advice on Stabilization of Disposal Structures at Risk of Failure
- Discussion Topics
 - Tri-Party Agreement Agencies' Updates
 - Hanford Advisory Board Committee Reports
- Board Business

Public Participation: The meeting is open to the public. The EM SSAB, Hanford, welcomes the attendance of the public at its advisory committee meetings and will make every effort to accommodate persons with physical disabilities or special needs. If you require special accommodations due to a disability, please contact JoLynn Garcia at least seven days in advance of the meeting at the telephone number listed above. Written statements may be filed with the Board either before or after the meeting. Individuals who wish to make oral statements pertaining to agenda items should contact JoLynn Garcia. Requests must be received five days prior to the meeting and reasonable provision will be made to include the presentation in the agenda. 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 make public comments will be provided a maximum of five minutes to present their comments.

Minutes: Minutes will be available by writing or calling JoLynn Garcia's office at the address or telephone number listed above. Minutes will also be available at the following website: <http://www.hanford.gov/page.cfm/hab/FullBoardMeetingInformation>.

Signed in Washington, DC, on May 28, 2020.

LaTanya Butler,

Deputy Committee Management Officer.

[FR Doc. 2020-11904 Filed 6-2-20; 8:45 am]

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DEPARTMENT OF ENERGY

Workshop on Predictive Models and High Performance Computing as Tools To Accelerate the Scaling-up of New Bio-Based Fuels

AGENCY: Office of Energy Efficiency and Renewable Energy, Department of Energy.

ACTION: Notice of public virtual workshop.

SUMMARY: The Department of Energy (DOE) is announcing a public virtual workshop entitled, "Workshop on Predictive Models and High Performance Computing as Tools to Accelerate the Scaling-up of New Bio-Based Fuels." The purpose of this virtual workshop is to determine if predictive models and high performance computing can and should be utilized to reduce biotechnology uncertainty and accelerate scaling-up of biorefinery/chemical production equipment and optimize operations.

DATES: The public virtual workshop will be held June 9 to June 11, 2020, from 10:30 a.m. ET to 4:30 p.m. ET each day. Persons interested in attending this public workshop must register online by 4 p.m., June 5, 2020. Early registration is recommended because facilities are limited and, therefore, DOE may limit the number of participants from each organization. If time and space permit, day of registration for the public virtual workshop will be provided beginning at 8:30 a.m. ET each day of the workshop.

ADDRESSES: The public virtual workshop will be held online via webinar. To register for the public virtual workshop, please visit www.yesevents.com/BETO_SCALEUP. Once registered, an email with call-in and webinar login information will be sent to the registrant.

FOR FURTHER INFORMATION CONTACT: Mr. Josh Messner, Office of Energy Efficiency and Renewable Energy, U.S. Department of Energy, 1000 Independence Avenue SW, Washington, DC 20585; Phone: (240) 562-1287; Email: joshua.messner@ee.doe.gov.

SUPPLEMENTARY INFORMATION:

Purpose of the Workshop

Over the past decade, federal and private investments in the scaling-up of integrated biorefineries have exceeded \$2 billion. A majority of these facilities have either been shut down or are struggling to have reliable and continuous operations. Furthermore, mathematical models representing the total system of an integrated biorefinery do not exist currently. Through the use of highly instrumented bench-, pilot-,

and demonstration-scaled facilities along with high performance computing, artificial intelligence, and machine learning it may be possible to reduce technology uncertainty and accelerate scale-up. The purpose of this workshop is to understand how modeling tools can be effectively utilized in conjunction with operational data to augment and accelerate scale-up and integration efforts.

Public Participation

Registration is free and available to the public on a first-come, first-served basis. To register for the public virtual workshop, please visit www.yesevents.com/BETO_SCALEUP. Registrants will receive a confirmation email with call-in and webinar login information after they have been accepted. Persons interested in attending this public workshop must register online by 4 p.m., June 5, 2020. Early registration is recommended because facilities are limited and, therefore, DOE may limit the number of participants from each organization. If time and space permit, day of registration for the public virtual workshop will be provided beginning at 8:30 a.m. ET each day of the workshop. DOE recommends that participants have access to high-speed internet and a computer to participate in the brainstorming portions of the virtual workshop. All participants are encouraged to make use of video capabilities during the virtual workshop.

Information on Services for Individuals With Disabilities

If you need special accommodations due to a disability, please email BETOSCALEUP@thebuildingpeople.com no later than June 5, 2020.

Signing Authority

This document of the Department of Energy was signed on May 28, 2020, by Michael Berube Acting Director, Bioenergy 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 May 29, 2020.

Treena V. Garrett,

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

[FR Doc. 2020–11970 Filed 6–2–20; 8:45 am]

BILLING CODE 6450–01–P

DEPARTMENT OF ENERGY

Energy Information Administration

Agency Information Collection Extension

AGENCY: U.S. Energy Information Administration (EIA), U.S. Department of Energy (DOE).

ACTION: Notice and request for comments.

SUMMARY: DOE submitted an information collection request for extension as required by the Paperwork Reduction Act of 1995. The information collection requests a three-year extension of DOE's Form FE–746R, Import and Export of Natural Gas under OMB Control Number 1901–0294. Form FE–746R collects information from import and export authorization holders that enables DOE's Office of Fossil Energy (FE) to monitor natural gas trade under the United States Mexico Canada Agreement (USMCA) and other trade activity falling outside the parameters of USMCA, and supports various market and regulatory analyses done by FE.

DATES: Comments on this information collection must be received no later than July 6, 2020. Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to <https://www.reginfo.gov/public/do/PRAMain>. Find this particular information collection by selecting “Currently under 30-day Review—Open for Public Comments” or by using the search function. Send a copy of your comment to DOE by email to: marc.talbert@hq.doe.gov.

FOR FURTHER INFORMATION CONTACT: Request for additional information or copies of the forms and instructions should be directed to Mr. Marc Talbert at (202) 586–7991, or by email marc.talbert@hq.doe.gov. The forms are available online at <https://www.energy.gov/fe/articles/changes-fe-746-data-collection>. Additional information is available at <https://www.energy.gov/fe/services/natural-gas-regulation>.

SUPPLEMENTARY INFORMATION: This information collection request contains:

(1) *OMB No.:* 1901–0294;
(2) *Information Collection Request Title:* Natural Gas Import and Export Data Submissions;
(3) *Type of Request:* Three-year extension with changes;
(4) *Purpose:* DOE's Office of Fossil Energy (FE) has the delegated authority to regulate natural gas imports and exports under section 3 of the Natural Gas Act of 1938, 15 U.S.C. 717b. To carry out its delegated responsibility, FE requires individuals seeking to import or export natural gas to file an application providing basic information on the scope and nature of the import/export activity. Once an importer or exporter receives authorization from FE, they are required to submit monthly reports of their natural gas import and export transactions on Form FE–746R. In addition, a subset of authorization holders—including those that hold long-term import authorizations from any source, long-term export authorizations to both countries that do and do not have a free trade agreement with the United States requiring national treatment of natural gas and with which trade is not prohibited by U.S. law or policy (FTA and non-FTA countries), and short-term authorizations to export to non-FTA countries—must file additional information beyond the required filings on FE–746R. This additional information, including supply and delivery contracts, changes in control or ownership, and semi-annual reports that provide information on the status of the relevant proposed or existing LNG export facilities, provides input DOE needs to assess both the state of the U.S. import and export markets and the adequacy of energy resources to meet near and long term domestic demands. This information also assists FE in determining whether authorization holders are complying with the terms and conditions of their authorization.

Together with the data reported on FE–746R and the additional information required for certain types of authorization holders outlined above, DOE is able to perform market and regulatory analyses to improve the capability of industry and the government to respond to any future energy-related supply problems, and to keep the general public informed on international natural gas trade.

(4a) *Proposed Changes to Information Collection:* FE seeks to include supplementary data reporting items under OMB Control Number 1901–0294. FE proposes to collect this additional information from both long-term import and export authorization holders that have authority to import or export to