

commencing at 12 noon, Central European Summer Time (CEST), on June 25, 2020. The purpose of this notice is to permit attendance by representatives of U.S. company members of the IAB at a meeting of the IEA's Standing Group on Emergency Questions (SEQ), which is scheduled to be held via webinar at the same time. The IAB will also hold a preparatory meeting via webinar among company representatives at 14:00 CEST on June 23, 2020. The agenda for this preparatory webinar meeting is to review the agenda for the SEQ meeting.

The location details of the SEQ webinar meeting are under the control of the IEA Secretariat, located at 9 rue de la Fédération, 75015 Paris, France. The agenda of the SEQ meeting is under the control of the SEQ. It is expected that the SEQ will adopt the following agenda:

Closed SEQ Session—IEA Member Countries Only

1. Adoption of the Agenda
2. Approval of the Summary Records of the 159th and 160th Meetings
3. Status of Compliance with IEP Agreement Stockholding Obligations
4. Outreach—including update on Accession process of Lithuania
5. Mid-term Review of Australia
6. 90-day stockholding obligation in 2021
7. Emergency Response Review—Korea
8. Stockholding capacity
9. Mid-term Review of Mexico
10. Oral Reports by Administrations
11. Update on Bilateral Stocks in non-OECD Countries
12. Any Other Business
13. Questionnaire
14. Schedule of ERRs for 2020–2021
15. Schedule of SEQ & SOM Meetings 2019/2020:
  - 17–19 November 2020
  - 16–18 March 2021
  - 22–24 June 2021
  - 16–18 November 2021
16. Concluding Remarks

As provided in section 252(c)(1)(A)(ii) of the Energy Policy and Conservation Act (42 U.S.C. 6272(c)(1)(A)(ii)), the meetings of the IAB are open to representatives of members of the IAB and their counsel; representatives of members of the IEA's Standing Group on Emergency Questions and the IEA's Standing Group on the Oil Markets; representatives of the Departments of Energy, Justice, and State, the Federal Trade Commission, the General Accounting Office, Committees of Congress, the IEA, and the European Commission; and invitees of the IAB, the SEQ, the SOM, or the IEA.

### Signing Authority

This document of the Department of Energy was signed on June 10, 2020, by Thomas Reilly, Assistant General Counsel for International and National Security Programs, 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, June 10, 2020.

**Treena V. Garrett,**

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

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**BILLING CODE 6450–01–P**

## DEPARTMENT OF ENERGY

### Leveraging Existing Bioenergy Data Workshop

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

**ACTION:** Notice of online public workshop.

**SUMMARY:** The Department of Energy (DOE) is announcing an online public workshop entitled, “Leveraging Existing Bioenergy Data Workshop.” The Bioenergy Technologies Office (BETO) seeks to discuss how to collect and valorize underused datasets and associated knowledge, with the future goal of making this information public on existing databases.

**DATES:** The workshop will be held online on July 21, 2020, 12:30 p.m.—5:00 p.m. EDT, July 22, 2020, 10:00 a.m.—5:00 p.m. EDT, and July 23, 2020 12:30 p.m.—5:00 p.m. EDT. To attend the workshop, you must register by July 14, 2020. Those who are unable to attend the workshop but wish to submit comments may submit comments by email to [eere\\_bioenergy@ee.doe.gov](mailto:eere_bioenergy@ee.doe.gov) on or before August 14, 2020.

**ADDRESSES:** Register for the workshop online at <https://www.energy.gov/eere/bioenergy/events/leveraging-existing-bioenergy-data-workshop>. This event is open to the public but advance registration is required. The workshop

will be held online. Login details will be sent following registration.

Comments may be submitted by the following methods:

*Email:* [eere\\_bioenergy@ee.doe.gov](mailto:eere_bioenergy@ee.doe.gov). Include “Leveraging Existing Bioenergy Data Workshop” in the subject line of the message.

*Postal Mail:* Elizabeth Burrows, Bioenergy Technologies Office, EE–3B/Forrestal Building, U.S. Department of Energy, 1000 Independence Avenue SW, Washington, DC 20585. Due to potential delays in DOE's receipt and processing of mail sent through the U.S. Postal Service, DOE encourages respondents to submit comments electronically to ensure timely receipt.

#### FOR FURTHER INFORMATION CONTACT:

Elizabeth Burrows, Bioenergy Technologies Office, EE–3B/Forrestal Building, U.S. Department of Energy, 1000 Independence Avenue SW, Washington, DC 20585; (202) 586–5188; Email: [eere\\_bioenergy@ee.doe.gov](mailto:eere_bioenergy@ee.doe.gov).

#### SUPPLEMENTARY INFORMATION:

#### Purpose of the Meeting

BETO seeks to gather input on how to collect and valorize underused datasets and associated knowledge, with the goal of making this information public on existing databases. This workshop seeks to connect industry scientists, data owners, and lawyers with federal government, academic, and national laboratory representatives to shepherd valuable datasets and other knowledge to be used to maximum benefit. This effort would bolster the growing bioeconomy with industrially-relevant data across the supply chain, and result in accelerated development and utilization of biotechnologies. BETO intends to cover the following topics at the workshop:

- Existing Data Quantity/Quality
- Data Monetization & Valuation
- Data Acquisition

#### Public Participation

Members of the public are welcome to register and attend the workshop. To attend the workshop, register online through the workshop web page at <https://www.energy.gov/eere/bioenergy/events/leveraging-existing-bioenergy-data-workshopbyJuly14,2020>. Workshop attendees will have the opportunity to speak for up to five minutes and share up to three slides relevant to the workshop topic. Attendees interested in presenting should email their slides to Dr. Elizabeth Burrows at [Elizabeth.Burrows@ee.doe.gov](mailto:Elizabeth.Burrows@ee.doe.gov) by July 6, 2020. Submission does not guarantee a live presentation spot. Participation is

subject to available time and topic relevancy. DOE will also accept public comments as described in **ADDRESSES** for purposes of developing the Bioenergy Technologies Office portfolio, but will not respond individually to comments received.

Participants should limit information and comments to those based on personal experience, individual advice, information, or facts regarding this topic. It is not the object of this session to obtain any group position or consensus from the meeting participants. To most effectively use the limited time, please concentrate on your individual experiences and comments, and not those of other participants.

#### Information on Services for Individuals With Disabilities

Individuals requiring special accommodations during the meeting, please contact Elizabeth Burrows no later than the close of business on July 6, 2020. The registration page, available at <https://www.energy.gov/eere/bioenergy/events/leveraging-existing-bioenergy-data-workshop>, also includes a field where individuals may indicate any special needs. Please indicate any accommodations required in this field.

#### Confidential Business Information

According to 10 CFR 1004.11, any person submitting information that he or she believes to be confidential and exempt by law from public disclosure should submit via email, postal mail, or hand delivery two well-marked copies: One copy of the document marked confidential including all the information believed to be confidential, and one copy of the document marked non-confidential with the information believed to be confidential deleted. Submit these documents via email or on a CD, if feasible. DOE will make its own determination about the confidential status of the information and treat it according to its determination.

#### Signing Authority

This document of the Department of Energy was signed on May 28, 2020, by Michael Berube, Acting Director of the 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 June 10, 2020.

**Treana V. Garrett,**

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

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## DEPARTMENT OF ENERGY

### Federal Energy Regulatory Commission

[Project No. 2997-031]

#### South Sutter Water District; Notice Soliciting Scoping Comments

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

a. *Type of Application:* Major, new license.

b. *Project No.:* P-2997-031.

c. *Date filed:* July 1, 2019.

d. *Applicant:* South Sutter Water District.

e. *Name of Project:* Camp Far West Hydroelectric Project.

f. *Location:* The existing hydroelectric project is located on the Bear River in Yuba, Nevada, and Placer Counties, California. The project, with the proposed project boundary modifications, would occupy a total of 2,674 acres. No Federal or tribal lands occur within or adjacent to the project boundary or along the Bear River downstream of the project.

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

h. *Applicant Contact:* Mr. Brad Arnold, General Manager, South Sutter Water District, 2464 Pacific Avenue, Trowbridge, California 95659.

i. *FERC Contact:* Quinn Emmering, (202) 502-6382, [quinn.emmering@ferc.gov](mailto:quinn.emmering@ferc.gov).

j. *Deadline for filing scoping comments:* July 9, 2020.

The Commission strongly encourages electronic filing. Please file scoping comments using the Commission's eFiling system at <http://www.ferc.gov/docs-filing/efiling.asp>. Commenters can submit brief comments up to 6,000 characters, without prior registration, using the eComment system at <http://www.ferc.gov/docs-filing/ecomment.asp>. You must include your name and contact information at the end of your comments. For assistance, please contact FERC Online Support at

[FERCOnlineSupport@ferc.gov](mailto:FERCOnlineSupport@ferc.gov), (866) 208-3676 (toll free), or (202) 502-8659 (TTY). In lieu of electronic filing, please send a paper copy to: Secretary, Federal Energy Regulatory Commission, 888 First Street NE, Washington, DC 20426. The first page of any filing should include docket number P-2997-031.

k. This application is not ready for environmental analysis at this time.

l. The existing Camp Far West Hydroelectric Project operates to provide water during the irrigation season, generate power, and meet streamflow requirements for the Bear River. The existing project includes: (1) A 185-foot-high, 40-foot-wide, 2,070-foot-long, earth-filled main dam; (2) a 45-foot-high, 20-foot-wide, 1,060-foot-long, earth-filled south wing dam; (3) a 25-foot-high, 20-foot-wide, 1,460-foot-long, earth-filled north wing dam; (4) a 15-foot-high, 20-foot-wide, 1,450-foot-long, earth-filled north dike; (5) a 2,020-acre reservoir with a gross storage capacity of about 104,000 acre-feet at the normal maximum water surface elevation (NMWSE) of 300 feet; (6) an overflow spillway with a maximum design capacity of 106,500 cubic feet per second (cfs) at a reservoir elevation of 320 feet with a 15-foot-wide concrete approach apron, 300-foot-long ungated, ogee-type concrete structure, and a 77-foot-long downstream concrete chute with concrete sidewalls and a 302.5-foot single span steel-truss bridge across the spillway crest; (7) a 1,200-foot-long, unlined, rock channel that carries spill downstream to the Bear River; (8) a 22-foot-high, concrete, power intake tower with openings on three sides protected by steel trashracks; (9) a 25-foot-4-inch-high, concrete, intake tower with openings on three sides, each of which is protected by steel trashracks that receives water for the outlet works; (10) a 760-foot-long, 8-foot-diameter concrete tunnel through the left abutment of the main dam that conveys water from the power intake to the powerhouse; (11) a steel-reinforced, concrete powerhouse with a 6.8-megawatt, vertical-shaft, Francis-type turbine, which discharges to the Bear River at the base of the main dam; (12) a 350-foot-long, 48-inch-diameter steel pipe that conveys water from the intake structure to a valve chamber for the outlet works; (13) a 400-foot-long, 7.5-foot-diameter concrete-lined horseshoe tunnel that connects to the valve chamber to a 48-inch-diameter, Howell Bunger outlet valve with a capacity of 500 cfs that discharges directly into the Bear River; (14) a fenced switchyard adjacent to the powerhouse; (15) two recreation areas with campgrounds, day-use areas, boat ramps, restrooms, and sewage holding