

deleted. DOE will make its own determination as to the confidential status of the information and treat it according to its determination.

Factors of interest to DOE when evaluating requests to treat submitted information as confidential include (1) A description of the items; (2) whether and why such items are customarily treated as confidential within the industry; (3) whether the information is generally known by or available from other sources; (4) whether the information has previously been made available to others without obligation concerning its confidentiality; (5) an explanation of the competitive injury to the submitting person which would result from public disclosure; (6) a date upon which such information might lose its confidential nature due to the passage of time; and (7) why disclosure of the information would be contrary to the public interest.

Issued in Washington, DC, on November 30, 2010.

**Christopher A. Smith,**

*Deputy Assistant Secretary for Oil and Natural Gas.*

[FR Doc. 2010-30632 Filed 12-6-10; 8:45 am]

BILLING CODE 6450-01-P

## DEPARTMENT OF ENERGY

### Federal Energy Regulatory Commission

[Project No. 13879-000]

#### **Kahawai Power 2, LLC; Notice of Preliminary Permit Application Accepted for Filing and Soliciting Comments, Motions To Intervene, and Competing Applications**

November 29, 2010.

On November 15, 2010, Kahawai Power 2, LLC filed an application for a preliminary permit, pursuant to section 4(f) of the Federal Power Act, proposing to study the feasibility of the Makaweli River Water Power Project, located in Kauai County, in the state of Hawaii. 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 developments:

(1) A proposed 6-foot-high and 40-foot-long reinforced concrete weir and intake structure on the Kahana stream that will maintain a normal surface

elevation of 2,200 feet msl; (2) a proposed 8-foot-high and 40-foot-long reinforced concrete weir and intake structure on the Mokuone stream that will maintain a normal surface elevation of 2,200 feet msl; (3) a new 31,000-foot-long, steel penstock; (4) a proposed 1,500-foot-long, 48-inch diameter, underground tunnel to convey water from the Mokuone Diversion to the Mokuone Feeder Penstock; (5) a new 1,750-foot-long, 36-inch diameter steel feeder penstock to collect additional flows from the Mokuone Diversion; (6) a proposed 70-foot-long, 40-foot-wide, reinforced concrete powerhouse; (7) a proposed 90-foot-long, 15-foot-wide tailrace; (8) an anticipated proposed transmission line approximately 4.25 miles in length and a voltage of 69kV; (9) a new gravel roadway approximately 1 mile in length; (10) a proposed average annual generation of 23,900 megawatt-hours.

*Applicant Contact:* Daniel Irvin, CEO, Free Flow Power Corporation, 33 Commercial Street, Gloucester, MA 01930; phone: (978) 252-7631.

*FERC Contact:* Mary Greene, 202-502-8865.

Deadline for filing comments, motions to intervene, competing applications (without notices of intent), or notices of intent to file competing applications: 60 days from the issuance of this notice. Comments, motions to intervene, notices of intent, and competing applications may be filed electronically via the Internet. See 18 CFR 385.2001(a)(1)(iii) and the instructions on the Commission's Web site (<http://www.ferc.gov/docs-filing/ferconline.asp>) under the "eFiling" link. For a simpler method of submitting text only comments, click on "Quick Comment." For assistance, please contact FERC Online Support at [FERCOnlineSupport@ferc.gov](mailto:FERCOnlineSupport@ferc.gov); call toll-free at (866) 208-3676; or, for TTY, contact (202) 502-8659. Although the Commission strongly encourages electronic filing, documents may also be paper-filed. To paper-file, mail an original and eight copies to: Kimberly D. Bose, Secretary, Federal Energy Regulatory Commission, 888 First Street, NE., Washington, DC 20426.

More information about this project, including a copy of the application, can be viewed or printed on the "eLibrary" link of Commission's Web site at <http://www.ferc.gov/docs-filing/elibrary.asp>. Enter the docket number (P-13879) in the docket number field to

access the document. For assistance, contact FERC Online Support.

**Kimberly D. Bose,**  
*Secretary.*

[FR Doc. 2010-30593 Filed 12-6-10; 8:45 am]

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## DEPARTMENT OF ENERGY

### Federal Energy Regulatory Commission

#### **Notice of Competing Preliminary Permit Applications Accepted for Filing and Soliciting Comments, and Motions To Intervene**

November 30, 2010.

Project No. 13741-000  
Lock + Hydro Friends Fund XLV  
Project No. 13748-000  
FFP Missouri 9, LLC  
Project No. 13771-000  
Solia 8 Hydroelectric, LLC  
Project No. 13789-000  
Point Marion Hydro, LLC

On May 18, 2010, Lock+ Hydro Friends Fund XLV, FFP Missouri 9, LLC, and Solia 8 Hydroelectric, LLC filed applications, and on May 19, 2010, Point Marion Hydro, LLC filed an application pursuant to section 4(f) of the Federal Power Act, proposing to study the feasibility of hydropower at the U.S. Army Corps of Engineers (Corps) Point Marion Lock and Dam located on the Monongahela River in Fayette County, Pennsylvania. 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.

#### *Descriptions of the proposed Point Marion Lock and Dam Projects:*

Lock+ Hydro Friends Fund XLV's project (Project No. 13741-000) would consist of: (1) Two 57-foot-high, 75-foot-long prefabricated concrete walls attached to the downstream side of the Corps dam which would support one frame module; (2) each frame module would be 109 feet long and weigh 1.16 million pounds and contain 10 generating units with a total combined capacity of 19.0 megawatts (MW); (3) a new switchyard containing a transformer; and (4) a proposed 11,000-foot-long, 36.7-kilovolt (kV) transmission line connecting to an existing substation. The proposed project would have an average annual generation of 83.277 gigawatt-hours