

Issued September 12, 2013.

Kimberly D. Bose,
Secretary.

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Immediately following the conclusion of the Commission Meeting, a press briefing will be held in the Commission Meeting Room. Members of the public may view this briefing in the designated overflow room. This statement is intended to notify the public that the press briefings that follow Commission meetings may now be viewed remotely at Commission headquarters, but will not be telecast through the Capitol Connection service.

[FR Doc. 2013-22777 Filed 9-16-13; 11:15 am]

BILLING CODE 6717-01-P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Project No. 14553-000]

Mid-Atlantic Hydro, LLC; Notice of Competing Preliminary Permit Application Accepted for Filing and Soliciting Comments and Motions To Intervene

On August 30, 2013, Mid-Atlantic Hydro, LLC (MAH) filed an application for a preliminary permit, pursuant to section 4(f) of the Federal Power Act (FPA), proposing to study the feasibility of the Dashields Lock and Dam Hydroelectric Project (Dashields Project or project) to be located at the U.S. Army Corps of Engineers' Dashields Lock and Dam on the Ohio River in Allegheny 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.

MAH's permit application is filed in competition with FFP Project 133, LLC's

proposed Dashields Lock and Dam Hydroelectric Project No. 14524-000, which was publicly noticed July 3, 2013. The deadline for filing competing applications was September 1, 2013. MAH's competing permit application is timely filed.

The proposed project would consist of the following: (1) A new powerhouse located adjacent to the right descending bank immediately downstream of a 350-linear-foot section of the existing dam; (2) fourteen Very Low Head (VLH) 4000 turbine units with a total capacity of 7 megawatts; (3) a permanent submersible magnet generator housed in each turbine hub; and (4) a new 69-kilovolt transmission line approximately 2.1 miles long. The estimated annual generation of the Dashields Project would be 41.4 gigawatt-hours.

Applicant Contact: Kristina Johnson, Mid-Atlantic Hydro, LLC, 5425 Wisconsin Avenue, Suite 600, Chevy Chase, MD 20815; phone: (301) 718-4432.

FERC Contact: Woohee Choi; phone: (202) 502-6336.

Deadline for filing comments and motions to intervene: 60 days from the issuance of this notice.

The Commission strongly encourages electronic filing. Please file comments and motions to intervene 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, (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-14553-000.

More information about this project, including a copy of the application, can be viewed or printed on the "eLibrary" link of the Commission's Web site at <http://www.ferc.gov/docs-filing/elibrary.asp>. Enter the docket number (P-14553) in the docket number field to access the document. For assistance, contact FERC Online Support.

Dated: September 12, 2013.

Kimberly D. Bose,
Secretary.

[FR Doc. 2013-22697 Filed 9-17-13; 8:45 am]

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DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Project No. 14493-000]

KC Pittsfield LLC; Notice of Preliminary Permit Application Accepted for Filing and Soliciting Comments, Motions To Intervene, and Competing Applications

On February 1, 2013, KC Pittsfield LLC filed an application for a preliminary permit, pursuant to section 4(f) of the Federal Power Act (FPA), proposing to study the feasibility of the Drum-Spaulding Small Hydro Project (Drum-Spaulding Small Hydro Project or project) to be located on the Bear and American Rivers, near the city of Auburn, Placer County, California. 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 use facilities that are part of Pacific Gas & Electric Company's (PG&E) Drum-Spaulding Project, FERC No. 2310. The proposed project would consist of two new development sites and a proposed re-commission of an existing powerhouse.

KC Pittsfield's Lake Valley Canal development, located at the drop between the Lake Valley canal and the Drum canal, would consist of: (1) The 8,400-foot-long Lake Valley canal; (2) an existing 30-inch-diameter, 2,100-foot-long pipeline serving as a penstock; (3) a new powerhouse containing a single Pelton type turbine generator rated at 1,300 kilowatts; and (4) approximately 800 feet of a new three-phase power line that will follow an existing PG&E road, and an upgrade of 1,600 feet of existing transmission line from single-phase to three-phase. KC Pittsfield's proposed development would have an average annual generation of 4 gigawatt-hours.

KC Pittsfield's proposed Bear-Halsey Canal Drop development would consist of: (1) An existing 30-foot drop at the end of the Bear River canal into the Halsey forebay; (2) a new powerhouse enclosing a propeller or bulb-type turbine generator rated at 800 kilowatts, located at the terminus of the Bear River canal discharge to the Halsey forebay; and (3) approximately 200 feet of new three-phase power line and the upgrade of approximately 1,400 feet of single-phase line to three-phase line. This