

Any person wishing to become a party must file a motion to intervene. All such motions or protests should be filed on or before the comment date, and, to the extent applicable, must be served on the applicant and on any other person designated on the official service list. This filing is available for review at the Commission's Web site at <http://www.ferc.gov>, using the "FERRIS" link. Enter the docket number excluding the last three digits in the docket number filed to access the document. For assistance, call (202) 502-8222 or TTY, (202) 502-8659. Protests and interventions may be filed electronically via the Internet in lieu of paper; see 18 CFR 385.2001(a)(1)(iii) and the instructions on the Commission's Web site under the "e-Filing" link. The Commission strongly encourages electronic filings.

Magalie R. Salas,
Secretary.

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DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Project No. 7725-005]

Barton Village, Inc., Vermont; Notice Of Availability Of Environmental Assessment

April 15, 2004.

In accordance with the National Environmental Policy Act of 1969 and the Federal Energy Regulatory Commission's (Commission) regulations, 18 CFR part 380 (Order No. 486, 52 FR 47897), the Office of Energy Projects has reviewed the application for license for the Barton Village Hydroelectric Project and has prepared an Environmental Assessment (EA) for the project. The project is located on the Clyde River, in the Town of Charleston, within the county of Orleans, Vermont. No Federal lands or facilities are occupied or used by the project.

The EA contains the staff's analysis of the potential environmental impacts of the project and concludes that licensing the project, with appropriate environmental protective measures, would not constitute a major federal action that would significantly affect the quality of the human environment.

A copy of the EA is on file with the Commission and is available for public inspection. The EA may also be viewed on the Commission's website at <http://www.ferc.gov> using the "eLibrary" link.

Enter the docket number excluding the last three digits in the docket number field to access the document. For assistance, contact FERC Online Support at FERCOnlineSupport@ferc.gov or toll-free at 866-208-3676, or for TTY, (202) 502-8659.

Any comments should be filed within 30 days from the issuance date of this notice, and should be addressed to the Secretary, Federal Energy Regulatory Commission, 888 First Street, NE., Room 1-A, Washington, DC 20426. Please affix "Barton Village Hydroelectric Project No. 7725" to all comments. Comments may be filed electronically via Internet in lieu of paper. The Commission strongly encourages electronic filings. See 18 CFR 385.2001(a)(1)(iii) and the instructions on the Commission's Web site under the "e-Filing" link. For further information, contact Timothy Looney at (202) 502-6096 or by e-mail at timothy.looney@ferc.gov.

Magalie R. Salas,
Secretary.

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ENVIRONMENTAL PROTECTION AGENCY

[FRL-7650-9]

Science Advisory Board Staff Office; Request for Nominations for Additional Expertise on the Science Advisory Board's Ecological Processes and Effects Committee to Review a Model for Predicting Ecological Significance at the Landscape Scale

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: The EPA Science Advisory Board (SAB) Staff Office is requesting nominations to add expertise to the SAB Ecological Processes and Effects Committee to review EPA's Critical Ecosystem Assessment Model (CrEAM). The CrEAM was developed to predict ecological significance at the landscape scale.

DATES: Nominations should be submitted by May 12, 2004 per the instructions below.

FOR FURTHER INFORMATION CONTACT: Any member of the public wishing further information regarding this Request for Nominations may contact Dr. Thomas Armitage, Designated Federal Officer (DFO), via telephone/voice mail at (202) 343-9995; via e-mail at

armitage.thomas@epa.gov; or at the U.S. EPA Science Advisory Board (1400F), 1200 Pennsylvania Ave., NW., Washington, DC 20460. General information about the SAB can be found in the SAB Web site at <http://www.epa.gov/sab>.

SUPPLEMENTARY INFORMATION:

Background: EPA Region V has requested that the SAB conduct a review of the CrEAM. The CrEAM is a spatially explicit model developed by EPA Region V for predicting the ecological significance of undeveloped land using ecological theory, existing data sets, and geographic information system (GIS) technology. The EPA Region V Critical Ecosystems Team developed the CrEAM to assess the ecological significance of land areas across the states of EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, and Wisconsin). The model may potentially be used to identify significant ecosystems in order to target protection and restoration efforts in EPA Region V. The CrEAM identifies ecologically significant areas by integrating three important conditions: (1) Ecosystem diversity, (2) ecological self sustainability, and (3) species and land cover rarity. A geographic information system was selected as the analysis platform for the CrEAM in order to aggregate multiple geographically referenced data sets and conduct landscape scale analysis. The National Land Cover Database (NLCD) was used as the base data layer in the model and twenty relevant data sets were used as indicators to predict the potential for ecosystem diversity, ecological self sustainability, and species and land cover rarity at a scale of 300m x 300m. This information can be used to prioritize ecologically significant areas in EPA Region V.

The Science Advisory Board is a chartered Federal advisory committee, which reports directly to the EPA Administrator. The panel being formed will provide advice to the Agency, as a part of the SAB's mission to provide independent scientific and technical advice, consultation, and recommendations to the EPA Administrator on the technical bases for EPA positions and regulations. The Panel will provide advice to the EPA through the chartered SAB. The Panel will comply with the provisions of the Federal Advisory Committee Act and all appropriate SAB procedural policies, including the SAB process for panel formation described in the *Overview of the Panel Formation Process at the Environmental Protection Agency Science Advisory Board*, which can be