

**FEDERAL ENERGY REGULATORY COMMISSION
VERGENNES HYDROELECTRIC PROJECT
(FERC No. 2674)**

Green Mountain Power Corporation (GMP) filed a Notice of Intent (NOI) and a Pre-Application Document (PAD) with the Federal Energy Regulatory Commission (FERC or Commission) for the Vergennes Hydroelectric Project (Project) (FERC No. 2674). GMP is publishing notice of these filings and making the following information available to the public:

Summary of Documents

1. The NOI was filed on May 1, 2024. The NOI notifies the Commission of GMP's unequivocal intent to prepare and file an application for new license for the Project.
2. The PAD was filed on May 1, 2024. The PAD provides existing and reasonably available information about the existing Project, including relevant engineering, environmental, operational, and economic information.

The PAD is available for inspection and reproduction at:

Green Mountain Power Corporation
163 Acorn Lane
Colchester, VT 05446

Applicant's Contact Information

John Tedesco
Generation Project Coordinator
Green Mountain Power Corporation
163 Acorn Lane
Colchester, VT 05446
Phone: (802) 655-8753
Email: John.Tedesco@greenmountainpower.com

Location of Project

The Project is located on Otter Creek in the City of Vergennes and the Towns of Waltham, Panton, New Haven, Addison and Weybridge, Addison County, Vermont.

Project Facilities

The Project consists of (1) three concrete overflow dams, each approximately 10 feet high, with a total length of 231 feet, and a crest elevation of approximately 132.78 feet above mean sea level (msl), surmounted by 1.5-foot-high flashboards, and a 29-foot long, non-overflow dam; (2) an 8.8-mile-long, 133 acre impoundment with a 200 acre-foot usable storage capacity at normal water surface elevation of 134.28 feet msl; (3) the north forebay with trashracks, headgates, and two, 7-foot-diameter steel penstocks; (4) the north powerhouse, Plant 9B, with a 1,000-kilowatt (kW) generating unit; (5) the south forebay, with trashracks, headgates, two surge tanks, and two, 10-foot-diameter penstocks; (6) the south powerhouse, Plant 9, with two, 800-kw generating units; (7) the generator leads from Plant 9 to the Vergennes substation and the 950-foot-long, 2,400-volt overhead generator leads from Plant 9B to the Vergennes substation; and (8) appurtenant facilities.

Relicensing Process

GMP is pursuing a new license for the Project in accordance with the Commission's Integrated Licensing Process (ILP) as described in 18 CFR Part 5. Comments regarding this relicensing process may be submitted to the Secretary of the Commission in accordance with the ILP and the filing procedures posted at the Commission's website at <http://www.ferc.gov>.