

THE STATE OF NEW HAMPSHIRE

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PUBLIC UTILITIES COMMISSION

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TDD Access: Relay NH
1-800-735-2964

Website:
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December 29, 2011

Thomas Mills
President
TJM Enterprises, Inc.
40 Andover Road
New London, NH 03257

Re: DE 11-266, TJM Enterprises, Inc.'s Application Requesting Class II Eligibility for Renewable Energy Certificates (RECs) Generated by the Photovoltaic Array at the Flying Goose Brew Pub & Grille, 40 Andover Road, New London, NH, Pursuant to RSA 362-F

Dear Mr. Mills:

On December 06, 2011, TJM Enterprises, Inc. (TJM) submitted an application requesting certification of the photovoltaic array at the Flying Goose Brew Pub & Grille, 40 Andover Road, New London, NH as eligible to produce Class II renewable energy certificates (RECs), pursuant to RSA 362-F, New Hampshire's Electric Renewable Portfolio Standard (RPS) law. Staff has reviewed the application and all submitted information and recommends approval, noting the application was completed December 06, 2011.

Class II eligibility requires a facility to produce electricity from solar technologies and to have initiated operation after January 1, 2006. The application indicates that the Flying Goose Brew Pub & Grille installation began operation on November 16, 2011, and is a customer-sited photovoltaic facility. The array is located at 40 Andover Road, New London, NH; the nameplate capacity of the system is 41.4 kilowatts (kW). The facility's New England Power Pool (NEPOOL) Generation Information System facility code is NON 33773. The New Hampshire single certification code for the East Kingston Elementary School array is NH-II-11-041.

Since the facility is a customer-sited source, its output is not recorded in the NEPOOL Market Settlement System and, as a result, its output must be monitored and verified by an independent monitor. The application states that Paul Button will monitor the

December 29, 2011

Page two

facility's output as required by the New Hampshire Code of Administrative Rules Puc 2505.08(b)(5).¹

Staff has determined that TJM has provided all the necessary information to demonstrate that the Flying Goose Brew Pub & Grille photovoltaic array is eligible for certification to produce New Hampshire Class II RECs. Based on Staff's recommendation, the Commission hereby certifies that the Flying Goose Brew Pub & Grille photovoltaic array is a Class II renewable energy source effective December 06, 2011.

To ensure TJM does not receive Class II RECs for output from facilities not approved for Class II eligibility, TJM must report to the Commission the total output associated with the facility after December 06, 2011. Specifically, TJM must provide the facility's kilowatt-hours (kWh) produced during the relevant quarter, total kWh produced prior to the Commission approval date to produce Class II RECs, and total kWh produced after the Commission approval for Class II RECs. TJM must submit this quarterly data to the Commission before the NEPOOL GIS deadline for reporting customer-sited facility output.

Attached please find a copy of the notice of this certification provided to the GIS administrator.

Sincerely,



Debra A. Howland
Executive Director

¹ On May 05, 2010, the New Hampshire Public Utilities Commission approved Paul Button as an independent third party meter reader pursuant to the NEPOOL GIS Operating Rule 2.5 (j).

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James Webb
Registry Administrator
NYSE Blue
224 Airport Parkway, Suite 600
San Jose, CA 95110

Re: DE 11-266, TJM Enterprises, Inc.'s Photovoltaic Facility Certification of the Flying Goose Brew Pub & Grille Photovoltaic Facility as a New Hampshire RPS Class II Facility Pursuant to RSA 362-F
New Hampshire Certification Code NH-II-11-041

Dear Mr. Webb:

Please be advised that, pursuant to RSA 362-F, the New Hampshire Public Utilities Commission has certified the Flying Goose Brew Pub & Grille, 40 Andover Road, New London, NH photovoltaic facility as a Class II renewable energy source effective December 06, 2011. Accordingly, the Flying Goose Brew Pub & Grille facility is eligible to be issued New Hampshire Class II renewable energy certificates.

The Flying Goose Brew Pub & Grille facility is a 41.4 kilowatt customer-sited photovoltaic array located at 40 Andover Road, New London, NH; it began operation on November 16, 2011. Paul Button, the facility's independent monitor, will verify and report to the New England Power Pool Generation Information System (NEPOOL GIS) Operating Rules. The applicant's NEPOOL GIS facility code is NON33773. The facility's New Hampshire certification code is NH-II-11-041.

Sincerely,

A handwritten signature in blue ink, appearing to read "Debra A. Howland".

Debra A. Howland
Executive Director

cc: Tom Mills
Russell Aney