



REC 16-010

Knollwood Energy of MA LLC  
P.O. Box 30  
Chester, New Jersey 07930

January 22, 2016

Debra A. Howland  
Executive Director  
New Hampshire Public Utilities Commission  
21 South Fruit Street, Suite 10  
Concord, NH 03301-2429

NHPUC 26JAN16AM11:55

Dear Ms Howland,

Enclosed please find applications for 12 systems to be part of the Knollwood Energy of MA LLC (NH-II-13-089) Class II Photovoltaic aggregation for New Hampshire Renewable Energy Certificates (RECs) generated from customer-sited sources, pursuant to New Hampshire Code of Administrative Rules Puc 2506.

Also enclosed are the Simplified Process Interconnection Application and Service Agreement, and the Certificate of Completion.

Electronic versions have been entered into the new online application system under batch number KN16009.

Barrington Power DUUF	Johanna Publow
Resource Management/Marty Riehs	Bill Radzelovage
Sean Carter	Malcom Sandberg
Mike Conroy	Theresa Tarsa
Tom Noonan/Judy Stewart	Jamie Troon
Craig Putnam	Richard Vass

Please feel free to contact me with any questions or further instructions.  
Thank you for your consideration,

Linda Modica  
New England REC Operations Manager  
**Knollwood Energy of MA LLC**  
973.879.7826  
[linda@knollwoodenergy.com](mailto:linda@knollwoodenergy.com)

## NH Public Utilities Commission

### REC Aggregator Portal

---

New Users [CLICK HERE](#) to setup your account for this form. Creating an account enables you to partially complete the form and return later to finish it or to make changes after the form is submitted. Be sure to create your account **BEFORE** entering information into the form, or the information will be lost.

Existing Users [CLICK HERE](#)

### Basic Information

---

Who is submitting this request?

Aggregator

Aggregator Batch Number

KN16010

Aggregator name

Knollwood Energy

Aggregator Email

linda@knollwoodenergy.com

Other Aggregator name

Other aggregator email address

Facility Owner Name

William Radzelovage

Facility Owner email

radbill@earthlink.net

Owner Phone

603-671-8066

Facility Address

95 Hoyt Rd

Facility Town/City

Andover

Facility State

NH

Facility Zip

03216

Is the facility address the same as the owner's mailing address

Yes

No

Mailing Address

Mailing Town/City

Mailing State

Mailing Zip

Primary Contact (who should we call with questions)

Linda Modica

Contact Phone

Other Email Address

Facility Information

Class

II

Utility

NHEC

Other Utility Name

To obtain a GIS ID contact:

James Webb

408 517 2174

jwebb@apx.com

GIS ID (include "NON")

NON59235

Date of Initial Operation

08/12/2015

Facility Operator Name, if applicable

Panel Quantity

27

Panel Make

SunEdison

Panel Model

F270

Panel Rated Output

270

System capacity based on panels

0.0729

Inverter Quantity

27

Inverter Make

Enphase Energy

Add'l Inverter Quantity

NA

Additional Inverter Make

None

Add'l Inverter Model

Rated Output - Primary Inverter

Rated Output - Additional Inverter

System capacity based on single inverter make

System capacity based on two inverter types

System capacity in mW as stated on the interconnection agreement

Revenue Grade Meter Make

Was this facility installed directly by the customer (no electrician involved)?

- Yes
- No

Electrician Name & Number

Other Electrician Name & Number

Installation Company

Other Installation Company Name

Other Inst. Company Address

Other Inst. Company City

Other Inst. Company State

Other Inst. Company Zip

Independent Monitor Name & Company

Paul Button - Energy Audits Unlimited

Other Monitor Name and Company

Is the installer also the equipment supplier?

- Yes  
 No

Equipment Vendor

Please attach your completed interconnection agreement including Exhibit B.

[https://fs30.formsite.com/jan1947/files/f-5-99-5945654\\_KvslTPj2\\_Radzelovage\\_IC\\_copy.pdf](https://fs30.formsite.com/jan1947/files/f-5-99-5945654_KvslTPj2_Radzelovage_IC_copy.pdf)

The project described in this application will meet the metering requirements of PUC 2506 including:

Electricity generation in megawatt hours shall be reported to the GIS quarterly with a statement that the submission is accurate by the owner of the source, the independent monitor or a designated representative.

A revenue quality meter is used to measure the electricity generated.

The facility owner has certified to the independent monitor that the meter operates according to manufacturing standards.

The meter shall be maintained according to the manufacturer's recommendations.

The project is installed and operating in conformance with applicable building codes.

A copy of the facility's interconnection agreement is attached.

Please attach additional document here

[https://fs30.formsite.com/jan1947/files/f-5-168-5945654\\_rrrbprhc\\_Radzelovage\\_NHOS.pdf](https://fs30.formsite.com/jan1947/files/f-5-168-5945654_rrrbprhc_Radzelovage_NHOS.pdf)

Please attach additional document here

Aggregator statement of accuracy

Sign your name using a mouse or, if you are using a touch-screen device, a stylus or other pointer.



Print Name

Linda Modica

Date Signed

01/22/2016



NEW HAMPSHIRE ELECTRIC CO-OP  
INTERCONNECTION APPLICATION-RENEWABLE GENERATION UP TO 1000 KW

PURSUANT TO NEW HAMPSHIRE ADMINISTRATIVE RULE PUC 900, APPLICANT HEREBY GIVES NOTICE OF INTENT TO INSTALL AND OPERATE A GENERATING FACILITY.

Section 1. Applicant Information

Name: William Radzelovage  
Mail Address: 95 Hoyt Rd  
City: Andover State: NH Zip Code: 03218  
Facility Location (if different from above): \_\_\_\_\_  
Daytime Phone #: (603) 671-8066  
Distribution Utility: New Hampshire Electric Cooperative, Inc. Account #: \_\_\_\_\_  
Electricity Supplier (ES): \_\_\_\_\_ Account #: \_\_\_\_\_

Section 2. Generating Facility Information

Generator Type (check one): Solar  Wind \_\_\_\_\_ Hydro \_\_\_\_\_  
Generator Manufacturer, Model Name & Number: SunEdison F270, 27  
Number of Phases of Unit: Single, Three or Other: Single  
Generation output rating in Kilowatts: 7.29KW DC 5.809 KW AC  
Inverter Manufacturer, Model Name & Number: Enphase m215 27  
Battery backup?  Yes  No  
Will a generator Disconnect Switch accessible to the utility be installed?  Yes  No  
Proposed location of Disconnect Switch, if applicable: Next to the meter.

Section 3. Installation Information & Certification

1. Installer  Check if owner-installed  
Installation Date: June  
Installing Electrician: SunRay Solar LLC  
State of NH License #: 12245M  
Mail Address: 124 Hall St  
City: Concord  
State: NH Zip Code: 03301  
Daytime Phone #: 603-225-6001

Section 3. Installation Information & Certification continued

2. The system hardware is listed to Underwriters Laboratories standards to be in compliance with UL 1741 and IEEE 929-2000:

Signed (Vendor/Supplier): [Signature]  
Name (printed): Bill Murphy Date: 4-27-15  
Company: SunRay Solar, LLC  
Company Address: 124A Hall St Concord NH, 03301

3. The system has been installed in compliance with the local Building/Electrical Code of:

(City/County) Andover N.H / Merrimack  
Signed (Electrician or Town Inspector): [Signature]  
Print Name: Brian Pace Date: 7-17-15

*In lieu of signature by inspector, a copy of final inspection certificate may be attached.*

4. The initial start-up test required by PUC 905.04 has been successfully completed by the electrician.

Completed on 7-17-15 Witnessed By Brian Pace [Signature]

5. Utility signature to signify only receipt of this form, in compliance with the Commission's net metering rules PUC 900.

Signed (NHEC): [Signature]  
Print Name: J. R. Mowell Date: 8-12-15  
Signed (Electricity Supplier Representative): \_\_\_\_\_  
Date: \_\_\_\_\_

6. Interconnection Date: 8-12-15

Applicant agrees to install and operate the system in accordance with PUC 900.

I hereby certify that, to the best of my knowledge, all of the information provided in this Application is true and correct.

Signature of Applicant: [Signature] Date: 21 Nov 2014

THE ELIGIBLE CUSTOMER-GENERATOR SHALL PROVIDE NEW HAMPSHIRE ELECTRIC CO-OP WITH A WRITTEN UPDATE OF THE INFORMATION ON THIS FORM AS ANY CHANGES OCCUR.

## New Hampshire PUC REC Certification Application Owner Statements

The information provided on this application for New Hampshire Renewable Energy Certificate eligibility is accurate to the best of my knowledge and I authorize Knollwood Energy to act on my behalf in filing said application.

The project described in this application will meet the metering requirements of PUC 2506 including:

Electricity generation in megawatt hours shall be reported to the GIS quarterly with a statement that the submission is accurate by the owner of the source, the independent monitor, or a designated representative.

A revenue quality meter is used to measure the electricity generated.

The facility owner has certified to the independent monitor that the meter operates according to manufacturing standards.

The meter shall be maintained according to the manufacturer's recommendations.

The project is installed and operating in conformance with applicable building codes.

A copy of the facility's interconnection agreement is attached.

William Radzelovage

---

Printed Name of signature owner

William Radzelovage  
William Radzelovage (Nov 4, 2015)

---

Signature of system owner