



State of New Hampshire Public Utilities Commission

21 S. Fruit Street, Suite 10, Concord, NH 03301-2429



DRAFT APPLICATION FORM FOR RENEWABLE ENERGY CERTIFICATE (REC) ELIGIBILITY FOR CLASS I AND CLASS II SOURCES WITH A CAPACITY OF 100 KILOWATTS OR LESS

Pursuant to New Hampshire Administrative Code [Puc 2500](#) Rules including Puc 2505.08, Certification of Certain Customer-Sited Sources

- Please submit one (1) original and two (2) paper copies of the completed application and cover letter* to:
Debra A. Howland, Executive Director, New Hampshire Public Utilities Commission
21 South Fruit Street, Suite 10, Concord, NH 03301-2429
- Send an electronic version of the completed application and the cover letter electronically to executive.director@puc.nh.gov.
- The cover letter must include complete contact information and identify the renewable energy class for which the applicant seeks eligibility. Pursuant to Puc 2505.01, the Commission is required to render a decision on an application within 45 days of receiving a completed application.

If you have any questions please contact Barbara Bernstein at (603) 271-6011 or Barbara.Bernstein@puc.nh.gov.

- Photovoltaic (PV) solar facilities are Class II resources. Contact Barbara.Bernstein@puc.nh.gov for assistance.

Eligibility Requested for: Class I Class II Check here if this facility is part of an aggregation.

If the facility is part of an aggregation, please list the aggregator's name. REVOLUTION ENERGY, LLC

- Provide the following information for the owner of the PV system.

Applicant Name Margaret Kemp Email maggiekemp59@gmail.com
 Address 21 Nutmeg Lane City Lempster State NH Zip 03605
 Telephone _____ Cell 603 759-2116

- For business applicants, provide the facility name and contact information (if different than applicant contact information).

Facility Name _____ Primary Contact _____
 Address _____ City _____ State _____ Zip _____
 Telephone _____ Cell _____
 Email address: _____

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

PURSUANT TO NEW HAMPSHIRE ADMINISTRATIVE RULE PUC 800, APPLICANT HEREBY GIVES NOTICE OF INTENT TO INSTALL AND OPERATE A GENERATING FACILITY

Section 1. Applicant Information

Name: MARGARET KEMP
Mail Address: P.O. BOX 53
City: LEMPSTER State: NH Zip Code: 03605
Facility Location (if different from above): 21 NUTMEG LANE, LEMPSTER NH.
Telephone: (603) 759-2116
Distribution Utility: New Hampshire Electric Cooperative, Inc. Account # [REDACTED]
Facility Number (FIS): _____ Account # _____

Section 2. Generating Facility Information

Generator type (check one) Solar Wind _____ Hydro _____
Generator Manufacturer, Model Name & Number: MODULES; SOLARWORLD SW280 MOND; 30
Number of Phases of Line: Single, Three or Other: SINGLE
Generator Output Rating in Kilowatts: 8.4 DC / 7.5 AC
Generator Manufacturer Model Name & Number: ENPHASE ENERGY, M250-60-2LL, 30
Battery Backup? Yes No _____
Will generator Disconnect Switch accessible to the utility be installed? Yes No _____
Proposed location of Disconnect Switch if applicable: ADJACENT TO UTILITY METER

Section 3. Installation Information & Certification

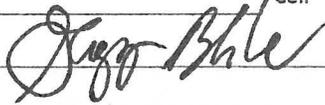
Checklist of Installation
Installation Date: 12/30/14
Installing Electrician: Will Wildes
State of NH License #: 9416
Mail Address: 227 Hill Rd
City: Temple
State: NH Zip Code: 03084

- Complete the following checklist. If you have questions, contact barbara.bernstein@puc.nh.gov.

CHECK LIST: The following has been included to complete the application:	YES
• All contact information has been provided.	✓
• A copy of the interconnection agreement. PSNH Customers should include both <i>the Interconnection Standards for Inverters Sized up to 100 KVA</i> <u>and</u> <i>Exhibit B – Certification of Completion for Simplified Process Interconnection</i> .	✓
• Documentation of the distribution utility's approval of the installation.*	✓
• If the facility is participating in another state's renewable portfolio standard (RPS) program, documentation of certification in other state's RPS.	
• A signed and notarized attestation.	
• A GIS number obtained from the GIS Administrator.	✓
• The document has been printed and notarized.	
• The original and 2 copies are included in the packet mailed to Debra Howland, Executive Director of the PUC.	
• An electronic version of the completed application has been sent to executive.director@puc.nh.gov .	
<i>*Usually included in the interconnection agreement.</i>	

- If the application has been prepared by someone other than the applicant, complete the following. If the application was prepared by the applicant, check here and skip this section.

PREPARER'S INFORMATION

Preparer's Name GREGORY BLAKE Email address: gregsouthpacksolar.com
 Address 60 CUNNINGHAM ROAD RD City PETERBOROUGH State NH Zip 03458
 Telephone _____ Cell 603 491-5158
 Preparer's Signature: 

- Provide the name of the independent monitor for this facility. (A list of approved independent monitors is available at http://www.puc.nh.gov/Sustainable%20Energy/Renewable_Energy_Source_Eligibility.htm.)

Independent Monitor's Name Paul Button

Is the facility certified under another state's renewable portfolio standard? yes no
 If "yes", then provide proof of the certification as **Attachment C**.

• Please note, if your facility is part of an aggregation, your aggregator should provide you with the following information.

• In order to qualify your facility's electrical production for Renewable Energy Certificates (RECs), you must register with the NEPOOL – GIS. Contact information for the GIS administrator follows:

James Webb
 Registry Administrator, APX Environmental Markets
 224 Airport Parkway, Suite 600, San Jose, CA 95110
 Office: 408.517.2174 jwebb@apx.com

If you are not part of an aggregation, Mr. Webb will assist you in obtaining a GIS facility code.

GIS Facility Code # NON46743 Asset ID # 15299

- Complete an affidavit by the applicant or qualified installer that the project is installed and operating in conformance with any applicable state/local building codes. Use either the following affidavit form or provide a separate document.
- The Commission requires a notarized affidavit as part of the application.

AFFIDAVIT

The Undersigned applicant declares under penalty of perjury that the project is installed and operating in conformance with all applicable building codes.

Applicant's Signature [Signature] Date 2-18-15

Applicant's Printed Name Margaret V. Kemp

Subscribed and sworn before me this 10th Day of Feb (month) in the year 2015

County of Sullivan State of New Hampshire

Gayle Newton
 Notary Public/Justice of the Peace

My Commission Expires 4/28/15



- Provide a complete list of the equipment used at the facility, including the revenue grade REC meter, and, if applicable, the inverter. Your facility will not qualify for RECs without a REC meter.

equipment	quantity	Type	equipment	quantity	Type
PV panels	30	SOLARWORLD SW280W	other		
Inverter	30	ENPHASE M750	other		
meter	1	Itron HIALEAH CL200	other		

- A copy of the interconnection agreement and the approval to operate your PV system from your electric utility must be included with your application.
- For PSNH customers, both the *Simplified Process Interconnection Application* and *Exhibit B - Certificate of Completion* are required.

What is the nameplate capacity of your facility (found on your interconnection agreement)? DC 8.4kW / AC 7.5kW

What was the initial date of operation (the date your utility approved the facility)? 1/6/15

- Provide the name, license number and contact information of the installer, or indicate that the equipment was installed directly by the customer.

Installer Name SOUTH PACK SOLAR Contact GREGORY BLAKE License # (if applicable) 15605A

Address 68 CUNNINGHAM POND RD. City PETERBOROUGH State: NH Zip 03458

Telephone 603 491 5158 email greg@southpacksolar.com

If the equipment was installed directly by the customer, please check here:

- Provide the name and contact information of the equipment vendor.

Check here if the installer provided the equipment and proceed to the next question.

Business Name _____ Contact _____

Address _____ City _____ State _____ Zip _____

Telephone _____ email _____

- If an independent electrician was used, please provide the following information.

Electrician's Name Will Wildes License # 9416

Business Name William H. Wildes LLC Email willwildes@yahoo.com

Address 227 Hill Rd. City Temple State NH Zip 03084

769-0795
(603) 620-2014

Regent Form #

1. The undersigned hereby certifies that the information furnished herein is true and correct to the best of his/her knowledge.

Name (Print or Type): *Greg Blake*

Name (Printed): GREGORY BLAKE Date: 10/13/14

Company: SOUTH PAKS SOLAR

Company Address: 605 CUNNINGHAM POND RD, BETTENBOROUGH, NH 03456

2. The system described herein shall be used only for the production of electricity and shall not be used for any other purpose.

Location of System: *100 Main St* Location of

System (Structure or Location): *100 Main St*

System Size: *1000 Watts* Date: *10/13/14*

3. The undersigned hereby certifies that the system described herein shall be used only for the production of electricity and shall not be used for any other purpose.

4. The undersigned hereby certifies that the system described herein shall be used only for the production of electricity and shall not be used for any other purpose.

Compliance with: *1000 Watts* Date: *10/13/14*

5. The undersigned hereby certifies that the system described herein shall be used only for the production of electricity and shall not be used for any other purpose.

Signature (Printed): *Gregory Blake*

Date: *1-6-15*

Signature (Electrically Supplied Representative):

Date: *1-6-15*

6. The undersigned hereby certifies that the system described herein shall be used only for the production of electricity and shall not be used for any other purpose.

7. The undersigned hereby certifies that the system described herein shall be used only for the production of electricity and shall not be used for any other purpose.

Signature (Printed): *Gregory Blake* Date: *1-6-15*

8. The undersigned hereby certifies that the system described herein shall be used only for the production of electricity and shall not be used for any other purpose.

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