

15. If Class I certification is sought for the incremental new production of electricity by a generation facility that uses biomass, methane or hydroelectric technologies to produce energy, the applicant shall:
- (a) demonstrate that it has made capital investments after January 1, 2006 with the successful purpose of improving the efficiency or increasing the output of renewable energy from the facility, and
 - (b) supply the historical generation baseline as defined in RSA 362-F:2, X.
 - (c) N/A: Class I certification is NOT being sought for the incremental new production of electricity by a generation facility that uses biomass, methane or hydroelectric technologies.
16. If Class I certification is sought for repowered Class III or Class IV sources, the applicant shall:
- (a) demonstrate that it has made new capital investments for the purpose of restoring unusable generation capacity or adding to the existing capacity, in light of the NHDES environmental permitting requirements or otherwise, and
 - (b) provide documentation that eighty percent of its tax basis in the resulting plant and equipment of the eligible generation capacity, including the NHDES permitting requirements for new plants, but exclusive of any tax basis in real property and intangible assets, is derived from the new capital investments.
 - (c) N/A: Class I certification is NOT being sought for repowered Class III or Class IV sources.
17. If Class I certification is sought for formerly nonrenewable energy electric generation facilities, the applicant shall:
- (a) demonstrate that it has made new capital investments for the purpose of repowering with eligible biomass technologies or methane gas and complies with the certification requirements of Puc 2505.04, if using biomass fuels, and
 - (b) provide documentation that eighty percent of its tax basis in the resulting generation unit, including NHDES permitting requirements for new plants, but exclusive of any tax basis in real property and intangible assets, is derived from the new capital investments.
 - (c) N/A: Class I certification is NOT being sought for formerly nonrenewable energy electric generation facilities.
18. If Class IV certification is sought for an existing small hydroelectric facility, the applicant shall submit proof that:
- (a) it has installed upstream and downstream diadromous fish passages that have been required and approved under the terms of its license or exemption from the Federal Energy Regulatory Commission, and
 - (b) when required, has documented applicable state water quality certification pursuant to section 401 of the Clean Water Act for hydroelectric projects.
 - (c) N/A: Class IV certification is NOT being sought for existing small hydroelectric facilities.
19. If the source is located in a control area adjacent to the New England control area, the applicant shall submit proof that the energy is delivered within the New England control area and such delivery is verified using the documentation required in Puc 2504.01(a)(2) a. to e.
Yes, system is located in Massachusetts
20. All other necessary regulatory approvals, including any reviews, approvals or permits required by the NHDES or the environmental protection agency in the facility's state.
Please see permit attached
21. Proof that the applicant either has an approved interconnection study on file with the commission, is a party to a currently effective interconnection agreement, or is otherwise not required to undertake an interconnection study.
Please see interconnection approval attached

- 22. A description of how the generation facility is connected to the regional power pool of the local electric distribution utility.
The system is tied in through breakers at the load panels of existing facility hosting the project
- 23. A statement as to whether the facility has been certified under another non-federal jurisdiction's renewable portfolio standard and proof thereof.
We plan to register the system in the Massachusetts RPS also but have not done so yet
- 24. A statement as to whether the facility's output has been verified by ISO-New England.
System output is not verified directly by ISO New England.
Remote monitoring provided by Powerdash LLC www.powerdash.com
- 25. A description of how the facility's output is reported to the GIS if not verified by ISO-New England.
Each array is metered by a Shark 100S meter which is ANSI C-12 rated for accuracy +/- 5%
Meters are tied to an on-site data logger with a cellular phone uplink to the internet
- 26. An affidavit by the owner attesting to the accuracy of the contents of the application.
- 27. Such other information as the applicant wishes to provide to assist in classification of the generating facility.
- 28. This application and all future correspondence should be sent to:
Ms. Debra A. Howland
Executive Director and Secretary
State of New Hampshire
Public Utilities Commission
21 S. Fruit St, Suite 10
Concord, NH 03301-2429

29. Preparer's information:

Name: Fred Unger
 Title: Project Manager
 Address: (1) C/o BCC Solar Energy Advantage, Inc.
 (2) 56 Warren Street
Boston (City) MA (State) 02119 (Zip code)
 E-Mail Unger@hrtwd.com Phone: 508-951-7419

30. Preparer's signature: 

From: "Larson, Arthur D." <ARTHUR.LARSON@us.ngrid.com>
Subject: **Authorization to Interconnect - North Village - Webster**
Date: April 6, 2009 11:38:46 AM EDT
To: "Dewitt Jones" <DewittJ@bostoncommunitycapital.org>, "Dewitt Jones" <djones@bostoncommunitycapital.org>, "Heather Clark" <hclark@wincco.com>, "Sarah Willett" <SWillett@borregosolar.com>
Cc: <Miranda@masstech.org>, "Fred Unger" <unger@hrtwd.com>

The following systems are authorized to interconnect with National Grid's Electric Power System. The utility inspection has been waived. The existing meters are suitable for net metering and the accounts have been coded for net metering.

App #	Location	Account #	Rating	System
569	8 Village Way, Webster	39534-24008	21	PV
570	10 Village Way, Webster	89404-26002	12	PV
571	11 Village Way, Webster	39534-27009	19	PV
572	15 Village Way, Webster	89404-29003	21	PV
573	16 Village Way, Webster	64468-33009	19	PV
574	17 Village Way, Webster	52002-24009	21	PV
575	22 Village Way, Webster	52002-11002	19	PV

I will send out an authorization letter to be retained with the interconnection agreement.

Please call me if you have any questions or concerns.

Thanks,

Dave Larson

Distributed Resources - National Grid

781-907-1595

cell phone 401-692-9462

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THIS CARD MUST BE DISPLAYED IN A CONSPICUOUS PLACE ON THE PREMISES
AND NOT TORN DOWN OR REMOVED UNTIL THE COMPLETION OF WORK
NO WALL OR CEILING SHALL BE LATHED OR OTHERWISE COVERED UNTIL THIS CARD BEARS
SIGNATURE OF INSPECTIONS IN SPACES DESIGNATED FOR THIS PURPOSE

TOWN of WEBSTER

No: 08-175

DATE: Aug 21, 2008

BUILDING

ZONING

PERMIT

THIS CERTIFIES THAT: Wynn Companies (Brendan Neagle CS97365
AS PERMISSION TO: Solar Modules
AT: 18 Village Way

PROVIDED THAT THE PERSON ACCEPTING THIS PERMIT SHALL IN EVERY RESPECT CONFORM TO THE TERMS OF THE APPLICATION THEREFORE ON FILE
AT THIS OFFICE: TO THE PROVISIONS OF THE STATUTE OF THE COMMONWEALTH AND TO THE BY LAWS OF THE TOWN OF WEBSTER RELATING TO THE
CONSTRUCTION, ERECTION, ENLARGING, ALTERING, RAISING, MOVING, REPAIRING, OR TEARING DOWN OF A BUILDING.

FIRE INSPECTOR
ROUGH

FIRE DEPARTMENT
FINAL

PLUMBING INSPECTOR
ROUGH

BUILDING INSPECTOR
ROUGH

FINAL

OIL BURNER

FINAL

FINAL

Ed Rus
12-10-2008

Ed Rus
INSPECTOR OF BUILDINGS