



Wind Incentives for Eligible Installers Program Opportunity Notice (PON) 1098 \$4.5 Million Available

Applications accepted April 16, 2007 through December 31, 2009 by 5:00 PM
Eastern Time

NYSERDA announces approximately \$1.5 million per year in incentives to encourage the development of a network of Eligible Installers who will install end-use wind energy systems for residential, commercial, institutional or government use. The incentives, of up to \$150,000 per site, will be paid to Eligible Installers who install approved new grid-connected wind generation systems using Qualified equipment; eligibility requirements are described below.

Incentives are intended to benefit both the installer for business development, and the wind generation system owner, where generated power offsets the customer's utility power purchases. The Eligible Installer must pass through incentives directly to their customers. Incentive levels depend on wind generator size, tower height, and customer type and are posted on www.PowerNaturally.org. Incentive calculation formulas are provided on page 3.

Installers are encouraged to apply for eligibility through NYSERDA at any time during the program, which is expected to continue through December 31, 2009, or until funds are fully committed, whichever comes first. Installer eligibility will be determined and maintained for specific equipment, based on professional experience. Once deemed eligible, installers then apply for, and reserve on a first-come, first-served basis, NYSERDA incentive awards for approved, new, grid-connected, end-use wind generation systems as prescribed in this PON.

Interested potential owners wishing to participate in this program are encouraged to contact Eligible Installers; a list of Eligible Installers is posted on www.PowerNaturally.org.

The application forms for this program are available directly from NYSERDA at www.nyserda.org under the Funding Opportunities heading and subheading PON 1098, or by contacting NYSERDA at 1-866-NYSERDA, or at info@nyserda.org. Completed application forms for 1) eligibility as an installer, 2) qualification of wind generators, and 3) incentives for specific installations by Eligible Installers will be processed and approved on a first-come, first-served basis until funds are fully committed. Incentives cannot be approved for wind generation systems already installed (partially or completely).

Application Submission: Completed application forms must be clearly labeled, contain all required information, have original signatures, and be mailed to:

New York State Energy Research and Development Authority
ALS-PON 1098 Wind
17 Columbia Circle
Albany, NY 12203-6399

Envelopes must be addressed as indicated above or processing may be delayed.

Installers may direct any questions to 1-866-NYSERDA, 518-862-1090 or info@nyserda.org. Please indicate that you are calling in reference to PON 1098.

*Late, incomplete, or unsigned applications will be returned. Faxed or e-mailed applications will not be accepted. Applications will not be accepted at any other NYSERDA location other than the address above. If changes are made to this solicitation, notification will be posted on NYSERDA's website at www.nyserda.org.

I. INTRODUCTION

1. Developing a Sustainable Market for Renewable Energy Technologies

NYSERDA is developing and implementing complementary programs that encourage a sustainable market for the delivery, installation, and service of quality end-use wind generation systems. End-use wind generation systems are connected on the customer's side of the electric meter and electricity generated by the wind generation system offsets the customer's electricity purchases

NYSERDA is also developing installer training programs to educate and expand New York's wind installer community. Training opportunities will be posted at www.PowerNaturally.org. To be eligible to install wind generation systems under this program, installers must demonstrate that they have adequate training **and** experience installing end-use wind generation systems, including generators and towers.

2. Program Goals and Objectives

This program's goal is to increase New York's network of qualified, skilled Eligible Installers who can provide wind installation and maintenance services across the State, offering customers a choice of installers in their area.

This program provides incentives to Eligible Installers that install approved, grid-connected, end-use wind generation systems. Incentives must be passed on to the customer. Once eligible, installers reserve incentives for approved wind generation systems, for specific customers, on a first-come, first-served basis, for as long as funds are available. The program continually accepts applications from installers who would like to participate in the program.

3. New York Energy \$martSM Loan Fund

NYSERDA can also provide direct assistance to customers (in addition to the \$/Watt incentives available in this program) through the **New York Energy \$martSM Loan Fund**. Through the Loan Fund, best available loan rates at participating banks can be reduced by 4.0% for up to ten years (www.nyserda.org/loanfund) (the interest rate reduction is 6.5% for Consolidated Edison customers.)

II. FUNDING, INCENTIVES, AND ELIGIBLE CUSTOMERS

1. Program Funding

Approximately \$1.5 million per year is available for incentives to install approved wind generation systems for Eligible Customers as defined below. Incentives are expected to be available through December 31, 2009 or until funds are fully committed, whichever comes first.

Incentives are only available for the installation of new equipment and wind generation systems that have not been installed (partially or completely) prior to NYSERDA approval of an incentive application submitted in accordance with the terms and conditions of PON 1098. Incentives are only available to Eligible Installers and incentives must be passed on to customers. Incentives will not be provided directly to customers purchasing or installing wind generation systems.

2. Eligible Customers

Financial incentives for the installation of wind generator systems are available for all sectors including, but not limited to, residential, commercial, industrial, agricultural, institutional, educational and non-for-profit facilities, and government-owned facilities. Incentives provided to customers under this program may not be combined with any other incentive programs offered by NYSERDA, designed to directly offset the cost of a wind installation with the exception of the **New York Energy \$martSM Loan Fund** (www.nyserda.org/loanfund).

Incentives will be provided for customers that are New York electricity distribution customers of: Central Hudson Gas & Electric Corporation, Consolidated Edison Company of New York, Inc., New York State Electric & Gas Corporation, Niagara Mohawk Power Corporation, Orange and Rockland Utilities, Inc. and Rochester Gas and Electric Corporation who pay the Renewable Portfolio Standard (sometimes referred to as 'RPS' on utility electric bills).

3. Incentive Levels

Incentive levels are calculated using the following formula:

$$\text{Incentive level} = (\text{Base Incentive Level} + (\text{Tower Height Adjustment} \times (\text{Tower Height} - \text{Base Tower Height}))) \times \text{Multiplication Factor}$$

Base Incentive Levels - Incentives are available to Eligible Installers for new, grid-connected, end-use wind generation systems for all end-uses and sectors. Incentive levels for individual wind generation systems will be posted on www.PowerNaturally.org. The maximum incentive available is \$150,000 per site. Incentive levels posted on www.PowerNaturally.org are calculated using the following formulas:

Base Incentive Levels and Tower Height Adjustments		
Base Incentive Levels	Base Tower Height	Tower Height Adjustment (\$ per foot difference from base tower height)
Lesser of: 1) \$4,000 per meter of rotor diameter, or 2) \$4,000 per kW of wind turbine power output at 11 m/s per the power curve from IEC 16400-121	80 feet for turbines with incentives based on \$4,000 per meter	\$30 for turbines with incentives based on \$4,000 per meter
	100 feet for turbines with incentives based on \$4,000 per kW	\$60 for turbines with incentives based on \$4,000 per kW

Multiplication Factors for Incentives - Higher incentive levels are available for farms, not-for-profits, municipalities or counties, and schools and colleges that incorporate wind into their curriculum. Farms must show evidence that they have at least \$10,000 of farm-related average gross sales, excluding any revenues for leasing land. Schools and colleges must demonstrate sufficient educational benefits to NYSERDA and must provide a summary of the classes and number of hours of wind-related instruction that will occur. Not-for-profit organizations must provide evidence that they have 501(c)(3) status. Incentives for these customers are multiplied by the factors in the table below.

Incentives for customers that perform more than \$2,000 worth of work on the project or who climb the tower will be multiplied by the factor indicated in the table below. Additionally, any customer performing such work must be qualified to do the work and will be considered a subcontractor and must meet all applicable terms and conditions in Attachment A, 'Standard Terms and Conditions.' These customers must have subcontracting agreements with the Eligible Installer and provide certificates of insurance as required in Attachment A, 'Standard Terms and Conditions.'

Incentives for sites where more than one wind generation system is installed will be multiplied by the factor indicated below. Reduced incentive levels will be applied to the second and third wind generation systems located at a single site. No incentives are available for additional wind generation systems beyond the first three at any site. The maximum incentive per site is \$150,000. Sites that are pursuing Institute for Sustainable Power Quality accreditation to provide training on the installation of end-use wind generation systems may apply for an exemption to this funding cap.

Multiplication Factors for Incentives				
Residences, Businesses, Institutional, Government	Commercial Farms* and Not-for-Profits **, and Municipalities or Counties	Schools or Colleges that Include Wind in Curriculum ***	Customers Participating in the Installation	Multiplier for Second or Third Wind Generator at one Site
1.0	1.2	1.4	0.75	0.4

* Commercial farms must provide evidence that they have at least \$10,000 of farm-related average gross sales, excluding any income from leasing land.

** Not-for-profits must show evidence that they have 501(c)(3) status

*** Schools and colleges that include wind in their curriculum must demonstrate sufficient educational benefits to NYSERDA to qualify for the higher incentive level.

Changes in Incentive Level - Although incentive levels are expected to stay at the levels indicated in the charts above, incentive levels may be changed at any given time during the program, for any reason. Eligible Installers will be notified of any program changes via e-mail and NYSERDA's web site and will be able to verify incentive levels at any given time. Any incentives that have been approved and are pending, will not be affected by subsequent changes in incentive levels.

When the remaining available incentive funds in the program are less than 50% of the total available, Eligible Installers will be notified to inform them of the remaining funds available in the program to help facilitate appropriate marketing strategies. Installers will then be notified periodically as program funds are exhausted.

4. Incentive Payment Schedule

Incentives will be paid to installers in two increments and will be tied to specific installation milestones. The first incentive payment, which is 65% of the total incentive amount approved by NYSERDA for the wind generation system, will be paid after all wind generation system components have been delivered to a customer's site and Attachment E (including evidence that all required permits, approvals, certificates, etc. from all jurisdictions having authority are secured) is completed, submitted, and approved by NYSERDA. The second incentive payment, which is the remaining 35% of the total incentive amount approved by NYSERDA, will be paid after a wind generation system has been connected to the utility grid, inspected by all authorities having jurisdiction, and/or inspected by NYSERDA or its representatives and Attachment F has been completed, submitted and approved by NYSERDA. Documentation for all applicable utility, state, city, town, and other inspections and approvals must be attached to Attachment F.

5. Application Approval Timing

Complete, accurate, and legible applications will help facilitate a quick review. NYSERDA will not consider applications that are not complete. If an application is not complete and signed by the responsible installer it will be rejected.

Installer Eligibility Application Forms will be reviewed within 30 days of receipt. Whenever possible, every attempt will be made to notify applicants as quickly as possible.

Incentive Application Form Part 1 (Attachment D-1) will be reviewed and installers notified within 30 days of NYSERDA's receipt of the completed application. If the proposed installation does not meet the requirements of this PON, the application will be rejected. If installation and interconnection schedules in a customer purchase agreement are not reasonable, the application may be rejected. If a wind generation system has been already installed (partially or completely) before NYSERDA approval, the application will be rejected.

Incentive Application Form Part 2 (Attachment D-2) will be reviewed and, for situations where the Town or other permit-granting body has completed requirements of the State Environmental Quality Review Act (SEQRA) (http://www.dec.state.ny.us/website/dcs/seqr/seqr_1.html), installers will be notified within 30 days of receipt of the application. If there is no zoning or other permit-granting body, an additional 30 days will be necessary.

If all the wind generation system components are not delivered to the customer's site within 120 days of approval of the incentive, the reservation will become void. Exceptions may be made on a limited, case-by-case basis. When all deliverables have been met, incentives for approved wind generation systems will be paid under the terms of NYSERDA's prompt payment policy (<http://www.nyserda.org/exhibitd.pdf>).

III. WIND GENERATION SYSTEM AND SITE REQUIREMENTS

1. Wind Generation Systems and Components

All wind generation systems eligible for an incentive must be for new grid-connected, end-use applications. End-use wind generation systems are connected on the customer's side of the electric meter and electricity generated by the wind generation system offsets the customer's electricity purchases. All components of wind generation systems installed under this program must be new equipment. **Incentives are only available for wind generation systems that have not been installed (partially or completely) prior to NYSERDA approval of an incentive application submitted in accordance with the terms and conditions of PON 1098.** Construction or partial construction of the foundation is considered partial installation of the wind generation system and shall not occur prior to NYSERDA's approval of an incentive application.

Qualified Wind Generators - Only Qualified Wind Generators may be installed under this program. In order to qualify, manufacturers or dealers of wind generators must submit Attachment G, 'Qualified Wind Generator Application Form' with all of the information requested on the form to NYSERDA.

NYSERDA requires that manufacturers or dealers of wind generator 1) provide evidence of certification by a nationally recognized testing laboratory or organization as meeting the safety and performance requirements of a nationally or internationally recognized testing institution, or 2) provide technical information and specifications of the wind generator and provide acceptable evidence to NYSERDA demonstrating one year of reliable operation of that model of equipment at a site with average annual wind speeds of at least 12 mph, or 3) Evidence that the wind generator has demonstrated reliable operation when tested to the requirements of the AWEA Small Wind Turbine Performance and Safety Standard (or most recent version of the draft standard until the standard is adopted). NYSERDA reserves the right to deny eligibility of any wind generator for any reason including but not limited to: poor generator performance, concerns about wind generation system design or quality of data presented, lack of manufacturer support for maintenance, warranties, etc., insufficient experience with generator, etc. NYSERDA may add wind generators that have been approved by other jurisdictions with similar eligibility criteria to its list of Qualified Wind Generators.

Towers - Wind generators must be mounted on new towers that are designed to accommodate wind generators similar to the wind generator proposed. Wind generators may not be mounted on any pre-existing structure.

Inverters and Interconnection - All inverters must be certified as meeting requirements of IEEE Standard 929-2000 and UL 1741. Inverters that are listed on the New York State Public Service Commission's list of eligible, or type-tested, inverters (<http://www.dps.state.ny.us/distgen.htm>) are required.

All wind generation systems must have an appropriate interconnection agreement from the utility and wind generation systems must be installed in compliance with that agreement. When required, wind generation systems must meet New York State's Standard Interconnection Requirements.

Other Electrical Components - All other electrical components of the wind generation systems such as charge controllers, batteries, wiring, and metering equipment must be certified as meeting the requirements of any relevant national and state codes and standards.

Monitoring Equipment - Each approved wind generation system that is 30 kW or smaller must include, at a minimum, a cyclometer register kilowatt-hour meter (or a meter that can be read numerically by a customer or an "easy read meter") to read total energy output and a digital indication of power output to show instantaneous system output in kilowatts. The meter must have an accuracy of within $\pm 5\%$ and certificate of compliance from the manufacturer. Meter readings (including the date of the meter reading) must be conducted by the installer or customer at least once per month and power production data submitted to NYSERDA twice per year for two years following interconnection of the wind generation system.

Each approved wind generation system that is larger than 30 kW must include, at a minimum, a data acquisition system capable of transmitting data to an off-site computer and monitoring, at a minimum, ac power, ac energy at 15 minute or shorter intervals. Data shall be downloaded and reviewed a minimum of monthly for a minimum of two years following interconnection of the wind generation system.. Power production data shall be submitted to NYSERDA twice per year for two years following interconnection of the wind generation system.

2. Siting Considerations

All wind installations must meet the following criteria:

- The customer's lot size must be at least one acre.
- Minimum distances between the tower base and human-occupied buildings (including residences, businesses, schools, etc.) must be 300 feet for wind generation systems 20kW and under, 500 feet for wind generation systems between 20kW and 80kW, and 800 feet for wind generation systems over 80kW. Applicants may apply in writing for exemptions from these minimum distances for facilities that they own. If an applicant requests an exemption, the applicant must demonstrate that they understand the possible problems of locating the wind generation system the requested distance from the building.
- The minimum set-back between the tower base and property lines, or power lines must be equal to or greater than the height of the wind generation system, including the blades. Applicants may apply for exemptions from the minimum distance to a property line with written permission from the neighbor and an indication from the neighbor that the use of land in the vicinity is consistent with the proposed wind generation system.
- The minimum set-back between the tower base and structures or buildings must be 15 feet.
- The minimum annual average wind speed at hub height is 10 miles per hour considering losses due to obstacles and other factors. Sites where obstacles will cause excessive turbulence will not be approved due to the effect the turbulence will have on wind generator system reliability. Customers that are educational institutions pursuing Institute for Sustainable Power Quality accreditation to provide training on the installation of end-use wind generator systems may apply for an exemption to this requirement.

3. Required Documentation for Incentive Applications

There are two parts to the incentive application: Attachment D-1, 'Technical Information', and Attachment D-2 'Permitting and SEQRA Information'. Installers may submit Attachment D-1, 'Installation Information' prior to obtaining permits for the wind generator system as it is possible that the review of Attachment D-1 could result in recommendations to change wind generator system location or tower height.

Attachment D-1 - Attachment D-1 describes the site and the wind generator system that will be erected. Installers must supply all of the information requested in Attachment D-1, 'Installation Information'. Applications that do not include all of the information requested will be returned.

Attachment D-2 - Installers must obtain all necessary permits, approvals, certificates, etc. from all jurisdictions having authority for all installed wind generator systems. Copies of all necessary permits, approvals, certificates, as well as information requested on Attachment D-2 must be attached to Attachment D-2, 'Permitting and SEQRA Information'. Applications that do not include all of the information requested will be returned.

INSTALLERS ARE URGED TO OBTAIN ALL NECESSARY PRE-CONSTRUCTION PERMITS APPROVALS, CERTIFICATES, ETC. FROM ALL JURISDICTIONS HAVING AUTHORITY PRIOR TO ORDERING EQUIPMENT SINCE NYSERDA WILL NOT PROCESS ANY PAYMENTS WITHOUT PROOF THAT ALL PERMITS AND APPROVALS HAVE BEEN OBTAINED.

IV. INSTALLER ELIGIBILITY

Installer eligibility will be determined and maintained for a specific size-range of wind generator systems, depending on the types of wind generator systems the installer has experience installing. In addition, eligibility may be limited to certain types of generators or towers, depending on the training and experience demonstrated. NYSERDA may refuse to grant eligibility for any reason. In addition, eligibility is contingent to adhering to the terms and conditions of this program described in Attachment A.

Eligibility will be based on factors such as acceptance of all program terms and conditions, training, extent and type of installation experience, customer references, and meeting the insurance requirements of this program.

Eligible Installers are required to sign and comply with the Standard Terms and Conditions (Attachment A). If an Eligible Installer, his or her employees, or subcontractors do not meet all program terms and conditions or program requirements, the Eligible Installer will be subject to termination or suspension actions as described in Attachment A, 'Standard Terms and Conditions'. Past performance under NYSERDA programs is a critical criteria for determining eligibility and the conditions of eligibility under this solicitation.

Installers must meet all insurance requirements (both commercial general liability and commercial automobile liability insurance) as specified under Section 10 of Standard Terms and Conditions (Attachment A). Each insurance certificate must name NYSERDA and the State of New York as additional insureds. Proof of insurance must be provided to NYSERDA and submitted with an Installer Eligibility Application Form (Attachment C).

Installers must demonstrate adequate competency installing wind generator systems. Depending on the level of training and experience, installers may be designated as an Eligible Installer or a Provisional Eligible Installer. In order to obtain and retain eligibility in this program, installers must demonstrate that they have installed a wind generator system or participated in hands-on training for the installation of a wind generator system within the previous two years.

Provisional Eligible Installer - Provisional status may be available to installers that successfully complete classroom and hands-on training on installing wind generator systems of the size they wish to install. Once an installer is notified that he/she is eligible to participate in the incentive program, an incentive application for a specific customer/installations may be submitted immediately. Provisional installers may reserve one incentive at a time. Upon completion and interconnection of each wind generator system, they may reserve an incentive for another wind generator system.

Provisional Eligible Installers must have a minimum of 18 hours of classroom and hands-on small wind installation training is required for wind generator systems under 3 kW in size; more training is required for larger wind generator systems. Applicants must demonstrate that the training was taught by qualified instructors and that it was comprehensive and covered siting, estimating the wind resource and energy output, installing the wind generator system, and normal maintenance activities. Installers must provide references that verify that the installer attended the training and demonstrated competence in installing wind generator systems. Unless installers can demonstrate sufficient wind installation experience in addition to the classroom and hands-on training, their eligibility will be contingent on having an Eligible Installer present for the pouring of the foundation and wind generator system assembly and erection. This condition will be removed once the installer demonstrates competence through references and inspections.

Eligible Installer - Full eligibility is available to installers that meet all of the requirements for provisional status, plus demonstrate that they successfully installed at least three wind generator systems. Customer references that verify competence on installing at least three wind generator system installations must be provided. Site assessment skills, wind resource and energy estimation skills, and professionalism will also be evaluated.

Once notified of eligibility in writing by NYSERDA, an Eligible Installer may then apply for up to ten incentive reservations, for specific customers. No more than ten reservations may be held at any given time and reservations will be held for a limited time, as described below. Eligible Installers who have performed well under this program may apply to be eligible to hold more than ten reservations at a time. As installations are completed, the installer can apply for additional incentive reservation(s) for a new customer(s), not exceeding ten reservations, at any given time. NYSERDA does not anticipate limiting the total number of incentives approved over time for Eligible Installers. Only the number of reservations that can be held at any given time will be limited. NYSERDA may reduce the number of reservations that can be held by an installer at any time.

NYSERDA's Rights and Limitations - NYSERDA may deny or revoke eligibility for any reason, including, but not limited to: inadequate training, inadequate experience, poor references, failure to act professionally, fairly, and in good faith with NYSERDA or customers, providing false information to NYSERDA or customers, poor performance in previous NYSERDA programs, and committing actions that would be subject to disciplinary actions under Section 3(b) of Attachment A, 'Standard Terms and Conditions'.

Neither NYSERDA nor the State of New York: (1) endorse any Eligible Installer; or (2) guarantee, warrant, or in any way represent or assume liability for any work proposed or carried out by an Eligible Installer. Additionally, NYSERDA is not responsible for assuring that the design, engineering and construction of the project or installation of any wind generator system is proper or complies with any particular laws, regulations, codes, licensing,

certification and permit requirements, or industry standards. NYSERDA does not make any representations of any kind regarding the results to be achieved by the wind generator systems or the adequacy or safety of such measures.

IV. GENERAL CONDITIONS

Proprietary Information - Careful consideration should be given before confidential information is submitted to NYSERDA as part of your proposal. Review should include whether it is critical for evaluating a proposal, and whether general, non-confidential information, may be adequate for review purposes.

The NYS Freedom of Information Law, Public Officers law, Article 6, provides for public access to information NYSERDA possesses. Public Officers Law, Section 87(2)(d) provides for exceptions to disclosure for records or portions thereof that "are trade secrets or are submitted to an agency by a commercial enterprise or derived from information obtained from a commercial enterprise and which if disclosed would cause substantial injury to the competitive position of the subject enterprise." Information submitted to NYSERDA that the proposer wishes to have treated as proprietary, and confidential trade secret information, should be identified and labeled "Confidential" or "Proprietary" on each page at the time of disclosure. This information should include a written request to except it from disclosure, including a written statement of the reasons why the information should be excepted. See Public Officers Law, Section 89(5) and the procedures set forth in 21 NYCRR Part 501 www.nyserda.org/nyserda.regulations.pdf. However, NYSERDA cannot guarantee the confidentiality of any information submitted.

Omnibus Procurement Act of 1992 - It is the policy of New York State to maximize opportunities for the participation of New York State business enterprises, including minority- and women-owned business enterprises, as bidders, subcontractors, and suppliers on its procurement Agreements.

Information on the availability of New York subcontractors and suppliers is available from:

Empire State Development
Division For Small Business
30 South Pearl Street
Albany, NY 12245

A directory of certified minority- and women-owned business enterprises is available from:

Empire State Development
Minority and Women's Business Development Division
30 South Pearl Street
Albany, NY 12245

Contract Award - NYSERDA anticipates having multiple Eligible Installers under this solicitation. It may award a contract based on initial applications without discussion, or following limited discussion or negotiations. Each application should be submitted using the most favorable cost and technical terms. NYSERDA may request additional data or material to support applications. NYSERDA will use the Terms and Conditions (Attachment A) to contract with successful applications.

Limitation - This solicitation does not commit NYSERDA to award a contract, pay any costs incurred in preparing a proposal, or to procure or contract for services or supplies. NYSERDA reserves the right to accept or reject any or all proposals received, to negotiate with all qualified sources, or to cancel in part or in its entirety the solicitation when it is in NYSERDA's best interest.

Disclosure Requirement - The proposer shall disclose any indictment for any alleged felony, or any conviction for a felony within the past five years, under the laws of the United States or any state or territory of the United States, and shall describe circumstances for each. When a proposer is an association, partnership, corporation, or other organization, this disclosure requirement includes the organization and its officers, partners, and directors or members of any similarly governing body. If an indictment or conviction should come to the attention of NYSERDA after the award of a contract, NYSERDA may exercise its stop-work right pending further investigation, or terminate the agreement; the contractor may be subject to penalties for violation of any law which may apply in the particular

circumstances. Proposers must also disclose if they have ever been debarred or suspended by any agency of the U.S. Government or the New York State Department of Labor.

V. ATTACHMENTS:

Attachment A - Standard Terms and Conditions

Attachment B - Addendum to Customer Purchase Agreement - Standard Terms and Conditions

Attachment C - Installer Eligibility Application Form

Attachment D-1 - Incentive Application Form: Part I, 'Installation Information'

Attachment D-2 - Incentive Application Form: Part II, 'Permitting and SEQRA Information'

Attachment E - Initial Incentive Payment Form (65% of Approved Incentive)

Attachment F - Final Incentive Payment Form (35% of Approved Incentive)

Attachment G - Qualified Wind Generator Application Form