945-E-2424

Public Service Commission of the District of Columbia
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Washington, D.C. 20005
(202) 626-5100
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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
Nyasha Smith
Secretary to the Council
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Ms. Smith:

Attached is the Public Service Commission of the District of Columbia's ("Commission") Report on the Renewable Energy Portfolio Standard, which is filed in accordance with § 34-1439 of the District of Columbia Official Code. Specifically, this section requires the Commission to file a report with the Council on or before April 1st of every year on the status of implementation of the Renewable Energy Portfolio Standard Act, including: the availability of tier one renewable resources; certification of the number of credits generated by the utilities meeting the requirements of § 34-1432; and any other such information as the Council shall consider necessary.

Thank you. If you have any questions, please do not hesitate to contact me.

Sincerely,

Betty Ann Kane

Attachment (1)
cc: The Honorable Richard E. Morgan, Commissioner, Public Service Commission
The Honorable Lori Murphy Lee, Commissioner, Public Service Commission

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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
The Honorable Kwame Brown
Chairman
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Chairman Brown:

Attached is the Public Service Commission of the District of Columbia's ("Commission") Report on the Renewable Energy Portfolio Standard, which is filed in accordance with § 34-1439 of the District of Columbia Official Code. Specifically, this section requires the Commission to file a report with the Council on or before April 1st of every year on the status of implementation of the Renewable Energy Portfolio Standard Act, including: the availability of tier one renewable resources; certification of the number of credits generated by the utilities meeting the requirements of § 34-1432; and any other such information as the Council shall consider necessary.

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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
The Honorable Yvette Alexander
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Councilmember Alexander:

Attached is the Public Service Commission of the District of Columbia's ("Commission") Report on the Renewable Energy Portfolio Standard, which is filed in accordance with § 34-1439 of the District of Columbia Official Code. Specifically, this section requires the Commission to file a report with the Council on or before April 1st of every year on the status of implementation of the Renewable Energy Portfolio Standard Act, including: the availability of tier one renewable resources; certification of the number of credits generated by the utilities meeting the requirements of § 34-1432; and any other such information as the Council shall consider necessary.

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The Honorable Lori Murphy Lee, Commissioner, Public Service Commission

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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
The Honorable Muriel Bowser
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Councilmember Bowser:

Attached is the Public Service Commission of the District of Columbia's ("Commission") Report on the Renewable Energy Portfolio Standard, which is filed in accordance with § 34-1439 of the District of Columbia Official Code. Specifically, this section requires the Commission to file a report with the Council on or before April 1st of every year on the status of implementation of the Renewable Energy Portfolio Standard Act, including: the availability of tier one renewable resources; certification of the number of credits generated by the utilities meeting the requirements of § 34-1432; and any other such information as the Council shall consider necessary.

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Betty Ann Kane

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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
The Honorable Phil Mendelson
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Councilmember Mendelson:

Attached is the Public Service Commission of the District of Columbia's ("Commission") Report on the Renewable Energy Portfolio Standard, which is filed in accordance with § 34-1439 of the District of Columbia Official Code. Specifically, this section requires the Commission to file a report with the Council on or before April 1st of every year on the status of implementation of the Renewable Energy Portfolio Standard Act, including: the availability of tier one renewable resources; certification of the number of credits generated by the utilities meeting the requirements of § 34-1432; and any other such information as the Council shall consider necessary.

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Betty Ann Kane

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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
The Honorable Michael Brown
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Councilmember Brown:

Attached is the Public Service Commission of the District of Columbia's ("Commission") Report on the Renewable Energy Portfolio Standard, which is filed in accordance with § 34-1439 of the District of Columbia Official Code. Specifically, this section requires the Commission to file a report with the Council on or before April 1st of every year on the status of implementation of the Renewable Energy Portfolio Standard Act, including: the availability of tier one renewable resources; certification of the number of credits generated by the utilities meeting the requirements of § 34-1432; and any other such information as the Council shall consider necessary.

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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
The Honorable Mary Cheh
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Councilmember Cheh:

Attached is the Public Service Commission of the District of Columbia's ("Commission") Report on the Renewable Energy Portfolio Standard, which is filed in accordance with § 34-1439 of the District of Columbia Official Code. Specifically, this section requires the Commission to file a report with the Council on or before April 1st of every year on the status of implementation of the Renewable Energy Portfolio Standard Act, including: the availability of tier one renewable resources; certification of the number of credits generated by the utilities meeting the requirements of § 34-1432; and any other such information as the Council shall consider necessary.

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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
The Honorable Jim Graham
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Councilmember Graham:

Attached is the Public Service Commission of the District of Columbia's ("Commission") Report on the Renewable Energy Portfolio Standard, which is filed in accordance with § 34-1439 of the District of Columbia Official Code. Specifically, this section requires the Commission to file a report with the Council on or before April 1st of every year on the status of implementation of the Renewable Energy Portfolio Standard Act, including: the availability of tier one renewable resources; certification of the number of credits generated by the utilities meeting the requirements of § 34-1432; and any other such information as the Council shall consider necessary.

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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
The Honorable Jack Evans
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Councilmember Evans:

Attached is the Public Service Commission of the District of Columbia's ("Commission") Report on the Renewable Energy Portfolio Standard, which is filed in accordance with § 34-1439 of the District of Columbia Official Code. Specifically, this section requires the Commission to file a report with the Council on or before April 1st of every year on the status of implementation of the Renewable Energy Portfolio Standard Act, including: the availability of tier one renewable resources; certification of the number of credits generated by the utilities meeting the requirements of § 34-1432; and any other such information as the Council shall consider necessary.

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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
The Honorable Sekou Biddle
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Councilmember Biddle:

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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
The Honorable David Catania
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Councilmember Catania:

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Betty Ann Kane

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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
The Honorable Tommy Wells
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Councilmember Wells:

Attached is the Public Service Commission of the District of Columbia's ("Commission") Report on the Renewable Energy Portfolio Standard, which is filed in accordance with § 34-1439 of the District of Columbia Official Code. Specifically, this section requires the Commission to file a report with the Council on or before April 1st of every year on the status of implementation of the Renewable Energy Portfolio Standard Act, including: the availability of tier one renewable resources; certification of the number of credits generated by the utilities meeting the requirements of § 34-1432; and any other such information as the Council shall consider necessary.

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Sincerely,

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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
The Honorable Harry Thomas
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Councilmember Thomas:

Attached is the Public Service Commission of the District of Columbia's ("Commission") Report on the Renewable Energy Portfolio Standard, which is filed in accordance with § 34-1439 of the District of Columbia Official Code. Specifically, this section requires the Commission to file a report with the Council on or before April 1st of every year on the status of implementation of the Renewable Energy Portfolio Standard Act, including: the availability of tier one renewable resources; certification of the number of credits generated by the utilities meeting the requirements of § 34-1432; and any other such information as the Council shall consider necessary.

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The Honorable Lori Murphy Lee, Commissioner, Public Service Commission

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**Betty Ann Kane**
**Chairman**

March 31, 2011

**VIA HAND DELIVERY**
The Honorable Marion Barry
Council of the District of Columbia
1350 Pennsylvania Avenue, NW
Washington, D.C. 20004

***Re: 2011 Report on the Renewable Energy Portfolio Standard***

Dear Councilmember Barry:

Attached is the Public Service Commission of the District of Columbia's ("Commission") Report on the Renewable Energy Portfolio Standard, which is filed in accordance with § 34-1439 of the District of Columbia Official Code. Specifically, this section requires the Commission to file a report with the Council on or before April 1st of every year on the status of implementation of the Renewable Energy Portfolio Standard Act, including: the availability of tier one renewable resources; certification of the number of credits generated by the utilities meeting the requirements of § 34-1432; and any other such information as the Council shall consider necessary.

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Sincerely,

Betty Ann Kane

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cc: The Honorable Richard E. Morgan, Commissioner, Public Service Commission
The Honorable Lori Murphy Lee, Commissioner, Public Service Commission

# Public Service Commission

# of the

# District of Columbia

# 2011 Report on the Renewable Energy Portfolio Standard

**March 31, 2011**

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## EXECUTIVE SUMMARY

On January 19, 2005, the District of Columbia Council enacted the Renewable Energy Portfolio Standard Act ("REPS Act"), which established a renewable energy portfolio standard ("RPS") through which a minimum percentage of District electric providers' supply must be derived from renewable energy sources beginning January 1, 2007, with an ultimate target of 11 percent by 2022. Eligible renewable energy sources are separated into two categories, Tier I and Tier II, with Tier I resources including solar energy, wind, biomass, methane, geothermal, ocean, and fuel cells, and Tier II resources including hydroelectric power other than pumped storage generation and waste-to-energy. In addition, a minimum requirement was carved out specifically for solar energy.

The REPS Act required that the Commission adopt regulations, or orders, governing the application and transfer of renewable energy credits and implementation of the REPS Act. The RPS rules became effective upon the publication of the Notice of Final Rulemaking in the *D.C. Register* on January 18, 2008. As part of its RPS rules, the Commission has established a process for certifying eligible generators. The certification process includes a streamlined application that the Commission developed. Renewable generators do not need to submit as much documentation for the streamlined application and the Commission is required to take action in a shorter period of time.

On October 22, 2008, the permanent version of the Clean and Affordable Energy Act of 2008 became law. This legislation, among other things, amended the REPS Act and changed the definition of solar energy to provide eligibility for solar thermal applications that do not generate electricity, raised the RPS requirements to 20 percent by 2020, and increased certain alternative compliance fees. The Commission addressed the appropriate changes in a Notice of Final Rulemaking that appeared in the *D.C. Register* on October 2, 2009.

Pursuant to the Commission's RPS rules, each active electricity supplier with retail sales in 2009—a total of sixteen (16)—submitted a compliance report for that calendar year. All the suppliers met the RPS requirements either through acquiring renewable energy credits ("RECs") or by submitting a compliance payment. Nine (9) electricity suppliers provided solar RECs ("SRECs"), while the remaining suppliers paid the compliance fee of $500 per MWH shortfall of SRECs. However, only five (5) suppliers obtained a sufficient number of SRECs to avoid paying a compliance fee for the solar requirement. The compliance fee payments are deposited into the Renewable Energy Development Fund administered by the District Department of the Environment ("DDOE").

The majority of the Tier I RECs used for compliance were from qualifying biomass resources, including black liquor and wood waste. Methane from landfill gas,

wind, and solar energy resources accounted for the remaining Tier I RECs.[1] Tier II RECs were primarily from hydroelectric facilities, with the remainder accounted for by municipal solid waste.

With respect to the availability of resources, the generation of electricity in the PJM region provides one perspective. In terms of the PJM system fuel mix, the overall renewable resources in the PJM region represent about three percent of the available fuels. Wind power accounts for the largest share among renewable resources—roughly one percent. Among other renewable sources, hydroelectric power represents the second largest resource, nearly one percent as well.

As of March 10, 2011, the Commission has approved 2,667 renewable generator applications. Of the facilities approved, 2,652 (about 99 percent) use Tier I resources (including biomass, methane from landfill gas, solar, and wind) and 15 (roughly 1 percent) use Tier II resources (including hydroelectric and municipal solid waste). Since these renewable generators may be certified in other states that have an RPS requirement as well, the renewable energy credits associated with the generating capacity are not necessarily fully available to meet the District's RPS. Over the past year, the District has made significant progress in certifying solar generators for the RPS program, as the number of solar applications increased from 461 in 2009 to 2,034 in 2010. As of March 10, 2011, there are now 2,618 solar energy systems (including both solar photovoltaic and solar thermal) approved for the District's RPS, of which 231 are located within the District. The total reported capacity associated with the approved solar energy systems is about 35.7 megawatts ("MW"), with about 1.5 MW in the District.

The Council of the District of Columbia passed legislation to allow solar thermal systems in the District to obtain solar RECs, as well as make it easier for large commercial solar thermal systems to obtain solar RECs. Moreover, the Council is also considering new legislation, the *Distributed Generation Amendment Act of 2011*, which would substantially increase the RPS requirement for solar energy.

The Commission is participating in a collaborative effort with public utility commissions in Delaware and Maryland, supported by the U.S. Department of Energy, to develop a web-based platform to help streamline and automate the RPS application process—particularly solar energy applications. This effort will help reduce the burden on staff resources required to process a large volume of applications.

The Commission continues to address issues related to implementation of the RPS. Through its website, the Commission is making forms and the rules available, to help facilitate the process. In addition, a list of approved renewable generating facilities is posted on the Commission's website.

[1] According to § 34-1433(f) of the D.C. Official Code, on or before December 31, 2009, an electricity supplier shall receive 110% credit toward meeting the renewable energy portfolio standard for energy derived from methane or wind resources. A similar credit of 110% applies to solar energy resources.

## I. Introduction

The District of Columbia Council enacted the Renewable Energy Portfolio Standard Act ("REPS Act") on January 19, 2005 and established a renewable energy portfolio standard ("RPS"), through which a minimum percentage of District electric providers' supply must be derived from renewable energy resources beginning January 1, 2007. The RPS minimum requirements, among other things, were amended by the Clean and Affordable Energy Act ("CAE Act") of 2008.[2]

Renewable energy resources are divided into two categories, Tier I and Tier II, with Tier I resources including solar energy, wind, biomass, methane, geothermal, ocean, and fuel cells, and Tier II resources including hydroelectric power other than pumped storage generation and waste-to-energy. Although minimum percentage requirements are specified for Tier I and Tier II resources, Tier I resources can be used to comply with the Tier II standard. In addition, a minimum requirement is carved out specifically for solar energy. The REPS Act allows an electricity supplier to begin receiving and accumulating renewable energy credits as of January 1, 2006.

The REPS Act required that the Commission adopt regulations, or orders, governing the application and transfer of renewable energy credits ("RECs") and implementation of the REPS Act. The Commission was also tasked with establishing standards to account for customer generation from eligible renewable resources. The RPS rules became effective upon the publication of the Notice of Final Rulemaking in the *D.C. Register* on January 18, 2008.

The Commission must also provide a report to the Council, on or before April 1 of each year, on the status of implementation of the Act, including the availability of Tier I renewable sources, certification of the number of credits generated by the utilities meeting the requirements of D.C. Official Code § 34-1432—which outlines the minimum percentages to be derived from certain renewable resources—and any other such information as the Council shall consider necessary. This annual report fulfills the reporting requirement outlined in the REPS Act.

In Section II, we provide a summary of the steps that the Commission has taken to implement the RPS in the District. Section III reviews the RPS compliance reports submitted for the 2009 compliance year. In Section IV, we present some information on the current availability of renewable resources. Finally, Section V summarizes other ongoing actions to implement the RPS in the District and next steps. In addition, we include Attachment 1, which provides a national perspective on what other states are doing with respect to the implementation of a renewable portfolio standard. Attachment 2 contains a list of selected orders that the Commission has issued to implement the RPS. Lastly, Attachment 3 provides a list of renewable generators that have been certified for the District's RPS as of March 10, 2011.

[2] D.C. Official Code § 34-1432(c) (2009 Supp.).

## II. Summary of the Implementation of the Renewable Energy Portfolio Standard

This section provides a brief description of the history of actions that the Commission has undertaken to implement the RPS.[3] In order to establish a record and to begin implementation of the Act, the Commission issued Order No. 13566 on April 29, 2005, inviting interested parties to submit their views on twelve (12) RPS-related issues. The twelve issues addressed:

- the process and timeline that the Commission should adopt to implement the Act;
- the procedure to apply for, verify, and transfer renewable energy credits;
- the type(s) of renewable energy projects that are feasible within the District;
- the process for certifying the eligibility of generating facilities;
- the standards that should apply to customer generators;
- the information that should be submitted in an electricity supplier's annual compliance report;
- the appropriate procedures for cost recovery by PEPCO;
- the standards that the Commission should employ for determining whether the compliance costs claimed by PEPCO were prudently incurred;
- the verification of an electricity supplier's compliance with the RPS;
- the imposition of an administrative fee;
- the data and confidentiality concerns of stakeholders; and
- the states that qualify as being within or adjacent to the PJM Interconnection Region.

In Order No. 13766, released on September 23, 2005, the Commission addressed the various issues based on the record developed in response to Order No. 13566. Among other things, the Commission directed interested parties to form a RPS Working Group to examine in more detail certain issues related to the implementation of the REPS Act, and to propose a timeline and recommendations for a two-phased approach to resolving those issues.[4] The Commission also indicated that the PJM Environmental Information Services ("PJM-EIS") Generation Attribute Tracking System ("GATS") would be used in the implementation of the Act. In addition, the Commission indicated its intent to establish regulations to govern the application and transfer of RECs, on an interim basis, prior to January 1, 2006.

### RPS Rules

Based on input from the Working Group, the Commission established interim RPS rules in Order No. 13840 (December 28, 2005). These rules were subsequently amended in Order No. 13899 (March 27, 2006) and Order No. 14225 (March 2, 2007). The Commission eventually established a formal rulemaking process and on November 2, 2007 a Notice of Proposed Rulemaking ("NOPR") appeared in the *D.C. Register* requesting comments on revised RPS rules that were based, in part, on the interim RPS rules. After receiving and reviewing comments on the NOPR, the Commission issued Order No. 14697 (January 10, 2008) and adopted Chapter 29 of Title 15 District of Columbia Municipal Regulations ("Final Rules"). The Final Rules became

[3] Attachment 2 of this Report contains a list of selected Commission Orders and Notices addressing the implementation of the RPS program.

[4] In Attachment A of Order No. 13766, the Working Group was asked to address 23 issues.

effective upon the publication of the Notice of Final Rulemaking ("NOFR") in the *D.C. Register* on January 18, 2008.

The rules establish definitions for various terms consistent with the REPS Act, compliance requirements for electricity suppliers, certification of renewable generators, policies regarding the creation and tracking of RECs, and directives concerning the recovery of fees and costs.

***Compliance Requirements for Electricity Suppliers***

The RPS rules include compliance requirements for electricity suppliers beginning in 2007. Suppliers are to file annual reports that include the following components: (1) the quantity of annual District retail electricity sales; (2) the quantity of any exempt retail electricity sales to a customer with a Renewable On-Site Generator; (3) a calculation of the annual quantity of required Tier I, Tier II, and Solar Energy Credits; (4) the quantity of Tier I, Tier II, and Solar Energy Credits purchased and evidence of those purchases; (5) the quantity of Tier I, Tier II, and Solar Energy Credits transferred to the electricity supplier by a Renewable On-Site Generator; (6) a calculation of any compliance fees owed by the energy supplier; (7) certification of the accuracy and veracity of the report; (8) all documentation supporting the data in the annual compliance report; (9) a list of all RECS used to comply with the RPS; (10) a summary report of RECs retired during the reporting period; and (11) the total price paid for Tier I, Tier II, and Solar Energy Credits. Suppliers that purchase RECs solely via bundled products are exempt from including the total price paid for Tier I, Tier II, and Solar Energy Credits in their annual compliance report. The Commission allows the information in item (11) to be filed confidentially. An electricity supplier that fails to meet its RPS requirements must submit an annual Compliance Fee to the District of Columbia Renewable Energy Development Fund administered by the District Department of the Environment's Energy Office ("DDOE") by May 1 of the calendar year following the year of compliance.

To facilitate the compliance reporting, the Commission issued Order No. 14782 on April 10, 2008 and adopted a 2007 Compliance Report form for the District's RPS Program, along with the associated filing instructions. This material was made available on the Commission's website. Electricity suppliers used the form to submit the 2007 compliance reports due May 1, 2008. A revised compliance reporting form was included in a January 2, 2009 NOPR, to reflect changes mandated by the CAE Act. The revised compliance reporting form was adopted in Order No. 15233 (April 7, 2009) and became effective upon publication of the NOFR in the *D.C. Register* on April 10, 2009.

***Certification of Renewable Generators***

The RPS rules outline the process for certifying renewable generating facilities within a certain period of time. Renewable generators, including behind-the-meter ("BTM") generators, must be certified as a qualified Tier I or Tier II resource through the completion of an application

form approved by the Commission.[5] In situations where the applicant has obtained certification as a renewable energy resource by another PJM state where the Commission determines certification to be comparable to the RPS requirements in the District, the applicant may submit a "streamlined" application that requires less documentation to be filed. The Commission assigns a unique certification number to each eligible renewable generator that is approved. Renewable generators may be decertified by the Commission if they are determined to no longer be an eligible renewable resource due to a material change in the nature of the resource, or fraud. Before being decertified, a renewable generator will be given thirty (30) days' written notice and an opportunity to show cause why it should not be decertified.

In Order No. 14809, issued May 12, 2008, the Commission directed the RPS Working Group to comply with the RPS rules and submit an update for the Tier I and Tier II eligibility matrices. The matrices allow an applicant that has already been certified by another PJM state to use the streamlined process for certification, provided that the Commission determines that the certification by the other PJM state is comparable to the RPS requirements in the District. The Working Group responded on October 31, 2008 that no update was required. Subsequently, the Commission issued Order No. 15192 on February 18, 2009, directing the RPS Working Group to again comply with the rules and submit an update for the Tier I and Tier II eligibility matrices within 60 days of the date of the Order. The Commission noted in that Order that since 2007, four (4) additional states that are part of the PJM Interconnection region—Illinois, Michigan, North Carolina, and Ohio—have adopted renewable energy portfolio standards and/or begun certifying renewable energy generators. More recently, in Order No. 15707 (February 25, 2010), the Commission granted the Potomac Electric Power Company ("PEPCO"), filing on behalf of the RPS Working Group, a Motion for Enlargement of Time to file the annual update of the eligibility matrices by March 1, 2010.[6] The RPS Working Group filed its latest report on February 2, 2011.

On October 3, 2008, a NOPR appeared in the *D.C. Register* that contained revisions to the RPS rules that would, among other things, allow an applicant seeking to certify a renewable generator for the District's RPS program to provide a self-certified Affidavit of Environmental Compliance. This Affidavit helps provide documentation that the renewable generating facility complies with all applicable state and federal environmental requirements. On January 2, 2009, the Commission issued an amended NOPR that superseded the October 3 NOPR. OPC filed comments on February 11, 2009. Subsequently, in Order No. 15233 (April 7, 2009), the Commission adopted the amendments to Chapter 29. The amendments to the RPS rules became effective upon publication of a Notice of Final Rulemaking in the *D.C. Register* on April 10, 2009.

***Creation and Tracking of RECs***

The RPS rules specify that RECs shall be created and tracked through PJM-EIS GATS beginning January 1, 2006. Through the GATS system, PJM-EIS collects generation data from

[5] A behind-the-meter generator is defined as a renewable on-site generator that is located behind a retail customer meter such that no utility-owned transmission or distribution facilities are used to deliver the energy from the generating unit to the on-site generator's load.

[6] The RPS Working Group submitted the update on March 2, 2010.

facilities certified for RPS programs in various states. Upon issuance of a District-specific RPS certification number, a facility may open a GATS account for use with the District's RPS program. Facilities often are eligible for participation in several state RPS programs and, thus, will be certified with multiple states and receive multiple state certification numbers. GATS creates renewable energy credits ("RECs") at the end of each month—one REC represents one megawatt-hour of electricity from a renewable resource. The number of RECs created reflects the amount of electricity associated with renewable resources. Each REC tracked has a unique serial number that aids in ensuring against the double counting of RECs and helps distinguish between RECs that are created by a certain facility and by fuel type, in a given month.

According to the RPS rules, RECs are valid for a three-year period from the date of generation beginning January 1, 2006. A REC shall be retired after it is used to comply with any state's RPS requirement. The accumulation of retroactive RECs created before January 1, 2006 is not allowed. In Order No. 13804, the Commission noted that the intent of the REPS Act is to encourage the production and siting of renewable resources prospectively, so as to reduce the need for the use of retroactive RECs.

With respect to BTM generators, the RPS rules require an authorized representative of the renewable on-site generator to file a BTM generator report with the Commission. RECs created by BTM generators must be recorded in GATS at least once each calendar year, in order to be eligible for compliance. The BTM generator report will contain, at a minimum, the following information: (a) a certification that the RECs attributable to the on-site generation have not expired, been retired, been transferred, or been redeemed; and (b) a report or statement indicating the quantity of electricity generated as determined by an engineering estimate (if appropriate) or revenue-quality meter.

To ensure that all BTM generators were in compliance with the Commission's rules, Order No. 14798 (issued April 29, 2008) directed BTM generators certified for the District's RPS program to submit a BTM generation report by May 20, 2008. In addition, as part of the approval of 20 solar generators in Order No. 15185 (issued February 9, 2009), the Commission pointed out that these generators must provide BTM generation reports consistent with the RPS rules. However, PJM-EIS makes available BTM generation information through its website, reducing the necessity of the BTM generator report.

***Recovery of Fees and Costs***

The RPS rules state that the local electric distribution company may recover prudently incurred RPS compliance costs, including REC purchases and any compliance fees. The rules also state that the electric distribution company's compliance costs for Standard Offer Service ("SOS") shall be considered prudent if SOS energy suppliers are selected through a competitive bid process and the cost of complying with the RPS is included in the supplier's bid prices. With respect to the distribution company's compliance costs for Market Price Service ("MPS"), recovery shall be through the MPS Procurement Rate Schedule.[7] Any cost recovery approved by the Commission may be in the form of a nonbypassable surcharge to current applicable customers and shall be disclosed on their bills. The RPS rules also indicate that no electric

[7] Market Price Service refers to a variable price service option where the rates change hourly.

supplier shall recover any compliance fee levied pursuant to D.C. Official Code § 34-1434 from its customers without receiving prior approval from the Commission.

**Clean and Affordable Energy Act of 2008**

On October 22, 2008, the permanent version of the CAE Act became law. This legislation amended the REPS Act and the amendments are discussed briefly below. The Commission addressed these amendments, as appropriate, in a NOPR issued on April 3, 2009. After reviewing the comments to the NOPR, the Commission adopted the NOPR in Order No. 15561 (September 28, 2009). The amendments to the RPS rules became effective upon publication in the *D.C. Register* on October 2, 2009.

***Solar Energy Definition***

The RPS Rules originally defined "solar energy" to mean radiant energy, direct, diffuse, or reflected, received from the sun at wavelengths suitable for conversion into thermal, chemical, or electrical energy. The CAE Act now defines "solar energy" to mean (new language in bold):

> "...radiant energy, direct, diffuse, or reflected, received from the sun at wavelengths suitable for conversion into thermal, chemical, or electrical energy, **that is collected, generated, or stored for use at a later time**."

***Solar System Ratings***

The CAE Act allowed solar thermal energy as follows:

> "For nonresidential solar heating, cooling, or process heat property systems producing or displacing greater than 10,000 kilowatt hours per year, the solar systems shall be rated and certified by the SRCC [Solar Rating and Certification Corporation] and the energy output shall be determined by an onsite energy meter that meets performance standards established by OIML [International Organization of Legal Metrology]."

> "For nonresidential solar heating, cooling, or process heat property systems producing or displacing 10,000 or less than 10,000 kilowatt hours per year, the solar systems shall be rated and certified by the SRCC and the energy output shall be determined by the SRCC OG-300 annual system performance rating protocol applicable to the property, by the SRCC OG-100 solar collector rating protocol, or by an onsite energy meter that meets performance standards established by OIML;" and

> "For residential solar thermal systems, the system shall be certified by the SRCC and the energy output shall be determined by the SRCC OG-300 annual rating protocol or by an onsite energy meter that meets performance standards established by OIML."

*RPS Requirements*

The CAE Act amended the requirements for the RPS. In particular, beginning in 2011, the RPS requirements increase. By 2020, the CAE Act requires 20 percent from Tier I renewable resources only and not less than 0.4 percent from solar energy. Previously, the RPS requirement called for 8.5 percent from Tier I resources only by 2020 and 0.329 percent from solar energy.[8]

*Solar Requirement*

The CAE Act required that:

> "...an electricity supplier shall meet the solar requirement by obtaining the equivalent amount of renewable energy credits from solar energy systems interconnected to the distribution grid serving the District of Columbia. Only after an electricity supplier exhausts all opportunity to meet this requirement that the solar energy systems be connected to the grid within the District of Columbia, can that supplier obtain renewable energy credits from jurisdictions outside the District of Columbia."

*Compliance Fees*

The CAE Act increased the compliance fees for Tier I and solar energy requirements. In particular, the Tier I fee is raised from 2.5 cents per kilowatt-hour to 5 cents per kilowatt-hour of shortfall. For solar energy resources, the compliance fee is raised from 30 cents to 50 cents in 2009 until 2018 for each kilowatt-hour of shortfall.[9]

## III. RPS Compliance Reports for 2009[10]

Pursuant to the Commission's RPS rules, all active electricity suppliers with retail sales in 2009—a total of sixteen (16)—submitted a compliance report for that calendar year: including BlueStar Energy Services, Inc.; Consolidated Edison Solutions, Inc.; Constellation NewEnergy, Inc.; Direct Energy Services, LLC; Gexa Energy District of Columbia, LLC; Glacial Energy of Washington DC, Inc.; Hess Corporation; Horizon Power and Light; Integrys Energy Services, Inc.; Liberty Power District of Columbia, LLC; MidAmerican Energy Company; Pepco Energy Services; Potomac Electric Power Company; Sempra Energy Solutions LLC; GDF Suez Energy Resources NA, Inc.; and Washington Gas Energy Services.[11] All the suppliers met the RPS requirements either through acquiring RECs or by submitting a compliance payment.

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[8] Previously, the RPS stated that in 2022 and later, the RPS requirement would be 11 percent from Tier I resources, 0 percent from Tier II resources, and not less than 0.386 percent from solar energy. The CAE Act does not explicitly state that the RPS obligation is to continue after 2020.

[9] In the January 2, 2009 NOPR, the solar energy compliance fee was indicated to be $300 for the 2008 compliance year.

[10] Compliance reports are due on May 1 following the calendar year of compliance. Thus, the results for the 2010 compliance year are not available at this time.

[11] As the provider of Standard Offer Service, PEPCO compiles a report based on the compliance of its wholesale electricity suppliers.

*Renewable Energy Credits ("RECs") and Compliance Payments*

Electricity suppliers generally did not have to pay a compliance fee in order to meet the Tier I or Tier II requirements.[12] Based on the available information, the total amount of money raised from the compliance fees is $429,320 for 2009—compared to $399,320 generated in 2008. The increase in the compliance fees, compared to 2008, is likely due to the increase in the solar RPS requirement from 0.011 percent to 0.019 percent given that the market for solar RECs ("SRECs") was not yet fully developed.[13] The compliance fees are sent directly to District Department of the Environment ("DDOE") for deposit into the Renewable Energy Development Fund.[14]

Nine (9) electricity suppliers provided SRECs while the remaining suppliers paid the compliance fee of $500 per MWH shortfall of SRECs. However, only five (5) suppliers obtained a sufficient number of SRECs to avoid paying a compliance fee for the solar requirement.[15] In addition, Section 2901.1(a) requires that electricity suppliers "exhaust all opportunities" to acquire RECs from solar energy systems located within the District before going outside the jurisdiction. Only one supplier obtained all its SRECs from District-based facilities.

Some suppliers used Tier I RECs to meet their Tier II requirement based on § 34-1433(a)(2) of the D.C. Official Code, which indicates that energy from a Tier I resource may be applied to the percentage RPS requirements for either Tier I or Tier II renewable sources.[16] The majority of the Tier I RECs used for compliance were from qualifying biomass resources, including black liquor and wood waste. Methane from landfill gas, wind, and solar energy resources accounted for the remaining Tier I RECs.[17] Tier II RECs were primarily from hydroelectric facilities, with the remainder accounted for by municipal solid waste. A breakdown of the number of RECs submitted by fuel type is provided in the table below:

[12] One electricity supplier did not acquire any RECs and paid the compliance fee to meet all the RPS requirements. The compliance payments by this supplier do not appear to reflect a problem in acquiring RECs to meet the Tier I and Tier II requirements at this time.

[13] This is the first compliance year that suppliers submitted solar RECs.

[14] The Renewable Energy Development Fund was established by the REPS Act.

[15] This includes an adjustment for the "solar credit" pursuant to D.C. Official Code § 34-1433(e): After December 31, 2006, and on or before December 31, 2009, an electricity supplier shall receive 110% credit toward meeting the renewable energy portfolio standard for energy derived from wind or solar sources.

[16] In particular, six (6) of the suppliers used Tier I RECs to meet the Tier II requirement, with five (5) out of the six (6) suppliers using only Tier I RECs.

[17] According to § 34-1433(f) of the D.C. Official Code, on or before December 31, 2009, an electricity supplier shall receive 110% credit toward meeting the renewable energy portfolio standard for energy derived from methane or wind resources.

**Renewable Energy Credits**

| | No. of RECs | Share of Tier |
|---|---|---|
| Tier I Resource | | |
| Black Liquor | 188,053 | 50.4% |
| Methane from Landfill Gas | 65,306 | 17.5% |
| Wind | 2,719 | 0.7% |
| Wood Waste | 115,719 | 31.0% |
| Solar | 1,280 | 0.3% |
| | | |
| Tier II Resource | | |
| Hydroelectric | 208,086 | 95.7% |
| Municipal Solid Waste | 9,278 | 4.3% |

Electricity suppliers submitted RECs from 2006 through 2009. About 3 percent of the RECs used for compliance were generated in 2006. Of the remaining RECs, 32 percent were generated in 2007, 45 percent were generated in 2008, and 20 percent were generated in 2009. Section 2903.2 of the RPS Rules indicates that RECs shall be valid for a three-year period from the date of generation, beginning January 1, 2006, except where precluded by statute. The generation dates for the RECs from 2006 included the months of July and August.

Most suppliers provided the REC prices for all their resources. Based on the available information, the weighted average of the reported REC prices, by fuel type, is provided in the table below:[18]

**REC Pricing Per REC**

| | Avg. Price |
|---|---|
| Tier I Resource | |
| Black Liquor | $1.30 |
| Methane from Landfill Gas | $0.82 |
| Wind | $0.47 |
| Wood Waste | $0.60 |
| Sun | $425.90 |
| | |
| Tier II Resource | |
| Hydroelectric | $0.59 |
| Municipal Solid Waste | $0.66 |

[18] A REC represents one megawatthour of electricity attributable to a particular renewable resource. Solar REC ("SREC") prices in 2009 were relatively high as the amount of solar capacity certified for the District's RPS program only began to increase in 2009. Current SREC prices associated with solar energy systems located in the District can be obtained at the following link: https://gats.pjm-eis.com/myModule/rpt/myrpt.asp?r=230

## IV. The Availability of Renewable Resources

This section discusses the availability of Tier I renewable sources, as required in the REPS Act. The issue of available resources is affected by geographic restrictions in the RPS. The REPS Act indicated that a:

> "Renewable energy credit" or "credit" means a credit representing one megawatt-hour of electricity consumed within the PJM Interconnection Region that is derived from a Tier I renewable source or a Tier II renewable source that is located:
>
> 1. In the PJM Interconnection region or in a state that is adjacent to the PJM Interconnection Region; or
> 2. Outside the area described in subparagraph (1) of this paragraph but in a control area that is adjacent to the PJM Interconnection region, if the electricity is delivered into the PJM Interconnection Region.

The REPS Act did not provide a definition for adjacent states or an adjacent control area. In its third report, the Working Group was not able to reach a consensus on the definition of "adjacent" states and, thus, presented two different interpretations. Ultimately, the Commission adopted the broader definition of "adjacent" and determined that states "adjacent" to the PJM Interconnection Region ("PJM") should help lessen the cost that ratepayers will have to pay for the renewable portion of their fuel mix.[19] In particular, the following states are currently deemed adjacent to PJM: Alabama, Arkansas, Georgia, Iowa, Mississippi, Missouri, New York, South Carolina, and Wisconsin. Thus, from the outset, the District's RPS program allowed a relatively broad geographic participation.

Subsequently, the *Fiscal Year 2011 Budget Support Act of 2010* amended the definition of a REC to read as follows:

> "Renewable energy credit" or "REC" means a credit representing one megawatt-hour of energy produced by a tier one or tier two renewable source located within the PJM Interconnection region or within a state that is adjacent to the PJM Interconnection region.

The change in the definition of a REC actually made it easier for the Commission to approve renewable energy systems located in states adjacent to the PJM Interconnection region. That is, the previous definition's reference to "electricity consumed within the PJM Interconnection Region" suggested that at least the potential to deliver electricity was required in order for a renewable energy system to be approved for the District's RPS program. As a result, prior to the change in the REC definition, the Commission denied several applications from solar generator systems located in New York. In its decisions, the Commission generally indicated that the applicant did not provide sufficient information to demonstrate or document the amount

[19] The RPS rules indicate that states within the PJM Interconnection Region are currently defined to include: Delaware, the District of Columbia, Illinois, Indiana, Kentucky, Maryland, Michigan, New Jersey, North Carolina, Ohio, Pennsylvania, Tennessee, Virginia, and West Virginia.

of energy that can be delivered into the PJM region for consumption.[20] However, the new definition removed the requirement suggesting the delivery of electricity and referred only to where the energy is produced, not consumed. As a result of the new statutory REC definition, the Commission began approving solar generator applications from states such as New York and Wisconsin in 2010.

The table below provides a measure of some of the renewable resources available in the PJM region for 2010. The following information provides a perspective on the renewable resources in the PJM region associated with the generation of electricity:

**PJM System Fuel Mix**
**2010**

| Fuel | Share |
|---|---|
| Coal | 49.81% |
| Nuclear | 35.01% |
| Natural Gas | 11.41% |
| Oil | 0.49% |
| Hydroelectric | 0.97% |
| Other Renewable | 2.31% |
| Captured Methane Gas (Landfill or Coal Mine) | 0.28% |
| Geothermal | 0.00% |
| Solar PV | 0.00% |
| Municipal Solid Waste | 0.56% |
| Wind | 1.28% |
| Wood, other biomass | 0.19% |
| **Total** | 100.00% |

Source: PJM-EIS GATS

Based on the table above, the overall renewable resources in the PJM region represents about three percent of the available fuels. Wind power accounts for the largest share among renewable resources, over one percent. Among other renewable sources, hydroelectric power represents the second largest resource followed by municipal solid waste, each comprising no more than one percent. Both hydroelectric and municipal solid waste would be counted as Tier II resources under the District's renewable portfolio standard. Methane gas and biomass-related fuels are approximately 0.3 to 0.2 percent, respectively.[21] Taken together, Tier I related resources represent a very small share of the current fuel mix in the PJM system—less than 2 percent.

Through the Reliable Energy Trust Fund, the District Department of the Environment's Energy Office ("DDOE") previously administered the Renewable Energy Demonstration Project ("REDP"), approved by the Commission in Order No. 12778 (issued on July 9, 2003). The objective of the REDP was to increase the awareness and use of renewable energy grid-

[20] See Order No. 15699 (released February 23, 2010), Order No. 15775 (released April 20, 2010), and Order No. 15812 (released May 18, 2010).

[21] Coal mine methane gas is not generally eligible under most RPS policies.

connected technologies by District ratepayers. Through the REDP, DDOE awarded grants to help finance renewable energy projects in the District. The CAE Act replaced the REDP with the Renewable Energy Incentive Program ("REIP").[22]

As of March 10, 2011, the Commission has certified 2,667 renewable generators for the District's RPS program (see Attachment 3 for a list of approved renewable generators).[23] Of these facilities, 2,652 (roughly 99 percent) use Tier I resources (including biomass, methane from landfill gas, solar, and wind) and 15 (roughly one percent) use Tier II resources (including hydroelectric and municipal solid waste). Since these renewable generators may be certified in other states that have a RPS as well, the RECs associated with the generating capacity are not necessarily fully available to meet the District's RPS requirement.

**Renewable Generators by Fuel Type and Location**

| Location | Biomass | Methane from Landfill Gas | Solar PV | Solar Thermal | Wind | Hydroelectric | Municipal Solid Waste | Total |
|---|---|---|---|---|---|---|---|---|
| District of Columbia | | | 221 | 10 | | | | 231 |
| Delaware | | 2 | 151 | 1 | | | | 154 |
| Illinois | | 7 | 8 | | 3 | | | 18 |
| Indiana | | | 46 | | | | | 46 |
| Kentucky | | | 55 | 1 | | | | 56 |
| Maryland | 1 | | 178 | 10 | | 1 | 1 | 191 |
| Michigan | 1 | 3 | 7 | | | | | 11 |
| North Carolina | | 1 | 80 | 77 | | | | 158 |
| New Jersey | | | 8 | | | | | 8 |
| New York | | | 29 | 1 | | 1 | | 31 |
| Ohio | 2 | | 130 | 4 | | | | 136 |
| Pennsylvania | | 3 | 1,029 | 16 | 1 | 4 | | 1,053 |
| Virginia | 5 | 4 | 381 | 124 | | 5 | 1 | 520 |
| Wisconsin | | | 16 | | | | | 16 |
| West Virginia | | | 25 | 10 | 1 | 2 | | 38 |
| **Total** | **9** | **20** | **2,364** | **254** | **5** | **13** | **2** | **2,667** |

Note: Biomass includes Black Liquor, Wood/Wood Waste

The District has also made significant progress in certifying solar energy facilities for the RPS program. Currently, as of March 10, 2011, 2,618 solar energy systems—including solar photovoltaic and solar thermal—are now eligible to participate in the District's RPS program. Within the District, there are currently 221 approved solar photovoltaic ("PV") systems and 10 solar thermal systems. Outside of the District, there are six states with more than 100 approved solar energy systems including Pennsylvania (1,045), Virginia (505), Maryland (188), North

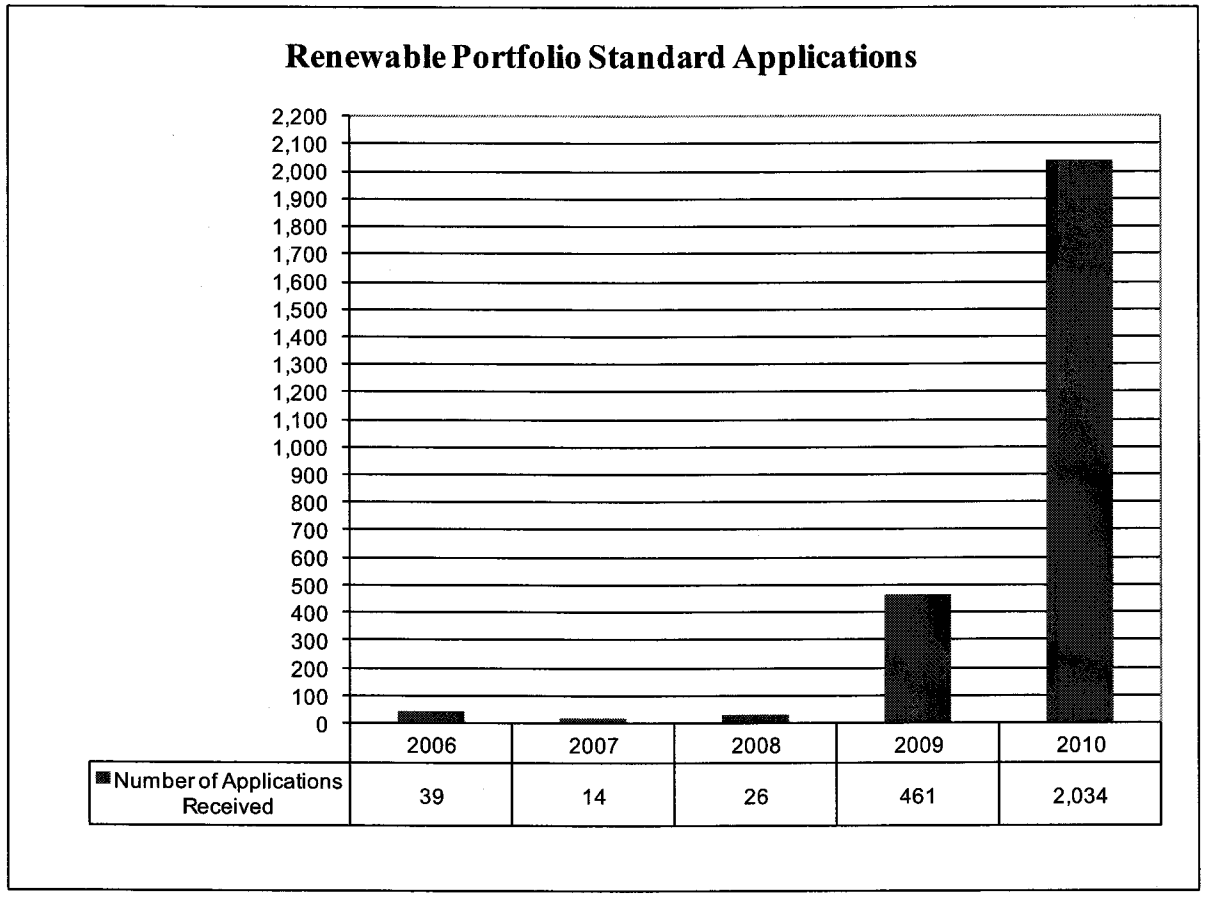
[22] As part of its Renewable Energy Incentive Program, DDOE mentioned that system installers and REC aggregators can assist in helping applicants obtain generator status in PJM-EIS GATS, as well as maintain an accurate accounting of the RECs produced by an apparatus that benefits from the program (see the "Guide to DC Photovoltaic Incentives," available at the following link: http://green.dc.gov/green/lib/green/pdfs/REIP_-_Guide_to_DC_Photovoltaic_Incentives-July_2009.pdf.

[23] In addition, the table below provides a breakdown of the renewable generators by fuel type and location.

Carolina (157), Delaware (152), and Ohio (134). These 6 states account for roughly 91 percent of the non-DC solar energy systems approved for the District's RPS program.

The total capacity associated with these solar energy systems is about 35.7 megawatts ("MW"), with about 1.5 MW located in the District. This is well above the estimated solar capacity necessary to meet the RPS requirement of 0.028 percent in 2010 and 0.04 percent in 2011.[24] However, as noted above, many of these solar energy systems are certified in more than one jurisdiction, so it is difficult to determine the resources fully available to meet the District's RPS requirement. The results of the 2010 annual compliance reports, due May 1, 2011, should help provide additional insight on the electricity suppliers' ability to meet the solar requirement using District-based resources.

In 2010, the Commission received 2,034 renewable generator applications—primarily involving the certification of solar generators for the RPS program. As of March 10, 2011, the Commission has received nearly 500 applications—nearly all involving solar energy. The Commission continues to approve solar energy applications based on the existing laws and regulations.




[24] Roughly 3 MW of solar capacity would be needed to satisfy the RPS requirement in 2010 and about 4 MW of solar capacity would be needed to meet the current 2011 RPS requirement.

## V. Recent Activity and Next Steps

The Council of the District of Columbia also passed the *Solar Thermal Incentive Temporary Amendment Act of 2010* to allow solar thermal systems in the District to obtain solar RECs, by relaxing the requirement that only solar energy systems connected to the distribution grid within the District are eligible to meet the solar requirement. Subsequently, the *Fiscal Year 2011 Budget Support Act of 2010* amended a section on the solar RPS requirement to read as follows:

> *...an electricity supplier shall meet the solar requirement by obtaining the equivalent amount of renewable energy credits from solar energy systems located within the District or interconnected to the distribution grid serving the District. Only after an electricity supplier exhausts all opportunity to meet this requirement can that supplier obtain renewable energy credits from other solar energy systems.*[25]

The Council also adopted the *Solar Collector Certification Temporary Amendment Act of 2010* to make it easier for large commercial solar thermal systems to obtain solar RECs. In particular, the legislation dropped the requirement that a nonresidential solar heating, cooling, or process heat property systems shall be rated and certified by the Solar Rating and Certification Corporation ("SRCC")—which generally certifies residential solar thermal systems—and substituted the requirement that the solar collectors have an OG-100 certification from SRCC. At this time, it does not appear that the temporary amendment has been made permanent.

Moreover, the Council is currently considering new legislation, the *Distributed Generation Amendment Act of 2011*, which would substantially increase the RPS requirement for solar energy. The Commission presented testimony regarding the proposed legislation at a public hearing held on March 2, 2011. If this legislation is adopted, the Commission will work to establish new rules.

Furthermore, to implement the legislation, the District is participating in a collaborative effort with public utility commissions in Delaware and Maryland, supported by the U.S. Department of Energy, to develop a web-based platform to help streamline and automate the RPS application process—particularly solar energy applications. This effort will help reduce the burden on staff resources required to process a large volume of applications.

As needed, the Commission will continue to adopt regulations or orders governing the implementation of the RPS. Moreover, the Commission will continue to certify generating facilities (including out-of-state solar energy systems where permitted) and update information on approved generators on the Commission's website. Additional program information will also be made available as deemed appropriate.

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[25] The previous language read as follows:

*"...an electricity supplier shall meet the solar requirement by obtaining the equivalent amount of renewable energy credits from solar energy systems interconnected to the distribution grid serving the District of Columbia. Only after an electricity supplier exhausts all opportunity to meet this requirement that the solar energy systems be connected to the grid within the District of Columbia, can that supplier obtain renewable energy credits from jurisdictions outside the District of Columbia."*

# Attachment 1

# Renewable Portfolio Standards in Other States

***Renewable Portfolio Standards in Other States***[1]

According to the Database of State Incentives for Renewable Energy ("DSIRE"), 30 states and the District of Columbia have adopted RPS policies or mandates. In addition, six states have renewable energy goals (see Figure 1). The 30 states include Arizona, California, Colorado, Connecticut, Delaware, Hawaii, Illinois, Iowa, Kansas, Maine, Maryland, Massachusetts, Michigan, Minnesota, Missouri, Montana, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, Ohio, Oregon, Pennsylvania, Rhode Island, Texas, Washington, West Virginia, and Wisconsin. Kansas and West Virginia were the most recent states to enact a renewable portfolio standard in 2009. Colorado and Delaware increased their renewable energy requirements in 2010.

The 30 states include Pennsylvania's Alternative Energy Portfolio Standard, which allows non-renewable resources that the state considers to be "environmentally beneficial," such as waste coal.[2] Ohio also adopted an alternative energy—renewable and advanced—resource standard with an overall target of 25 percent by 2025.[3] However, the state has renewable resource benchmarks that begin in 2009 and increase annually towards an eventual target of 12.5% of retail electricity sales by 2024 and thereafter.[4] More recently, West Virginia also adopted an alternative and renewable energy portfolio standard that is unique to the state. Specifically, West Virginia's standard does not appear to require a minimum contribution from renewable energy resources, and it is feasible that the standard could be met using only alternative resources and no renewable resources (as defined in the law). Thus, the renewable portion of the standard may function more like a non-binding goal. Another distinguishing characteristic of West Virginia's standard is the use of the term "alternative energy resources," which is defined more broadly than definitions of alternative energy in other states. In particular, West Virginia's "alternative energy resources" include advanced coal technology, coal bed methane, natural gas, fuel produced by a coal gasification or liquefaction facility, synthetic gas, integrated gasification combined cycle technologies, waste coal, tire-derived fuel, pumped storage hydroelectric projects, and recycled energy.[5]

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[1] This section draws from material available at www.dsireusa.org (Database of State Incentives for Renewable Energy) and various state agency websites.

[2] The 8% in Figure 1 applies only to the Tier I resources under Pennsylvania's Alternative Energy Portfolio Standard. However, eligible Tier I resources also includes coal mine methane gas, which is not eligible under most RPS policies. Pennsylvania also has a Tier II that includes some nonrenewable resources such as waste coal and also takes into account integrated combined coal gasification technology. The Tier II requirement is 10%, yielding an 18% total from alternative sources.

[3] Eligible renewable resources are defined to include the following technologies: solar photovoltaics (PV), solar thermal technologies used to produce electricity, wind, geothermal, biomass, biologically derived methane gas, landfill gas, certain non-treated waste biomass products, solid waste (as long as the process to convert it to electricity does not include combustion), fuel cells that generate electricity, certain storage facilities, and qualified hydroelectric facilities. Generally, advanced energy resources are defined as any process or technology that increases the generation output of an electric generating facility without additional carbon dioxide emissions. The definition of advanced energy resources explicitly includes clean coal, generation III advanced nuclear power, distributed combined heat and power (CHP), fuel cells that generate electricity, certain solid waste conversion technologies, and demand side management or energy efficiency improvements.

[4] Only the renewable resource portion of Ohio's requirement is reflected in Figure 1 below.

[5] Recycled energy means useful thermal, mechanical or electrical energy produced from: (i) exhaust heat from any commercial or industrial process; (ii) waste gas, waste fuel or other forms of energy that would otherwise be

In addition, five states—Oklahoma, North Dakota, South Dakota, Vermont, and Virginia—have non-binding renewable energy goals. Oklahoma was the latest state to establish a goal that calls for each utility that owns or operates electricity generation facilities to file a report with the Oklahoma Corporation Commission each year by March 1 and document the total installed capacity of all generation facilities, the number of kilowatt-hours (kWh) generated by each facility and the energy source for each facility.[6] Utah also enacted legislation in March 2008 that contains some provisions similar to those found in renewable portfolio standards adopted by other states. However, certain provisions in the legislation may be more accurately described as a renewable portfolio goal.[7] Specifically, the legislation requires that utilities only need to pursue renewable energy to the extent that it is "cost-effective." The guidelines for determining the cost-effectiveness of acquiring an energy source include an assessment of whether acquisition of the resource will result in the delivery of electricity at the lowest reasonable cost, as well as an assessment of long-term and short-term impacts, risks, reliability, financial impacts on the affected utility, and other factors determined by the Utah Public Service Commission. To the extent that it is cost-effective to do so, investor-owned utilities, municipal utilities and cooperative utilities must use eligible renewable resources to account for 20% of their 2025 adjusted retail electric sales. In addition, the first year of compliance is 2025 with no interim targets, but utilities must file progress reports during the interim period at specified times. The progress reports are supposed to indicate the actual and projected amount of qualifying electricity the utility has acquired, the source of the electricity, an estimate of the cost for the utility to achieve their target, and recommendations for a legislative or program change.

The following compares the District's RPS requirement to nearby states:[8]

- District – 20% by 2020
- Delaware – 25% by 2026
- Maryland – 20% by 2022
- New Jersey – 22.5% by 2021
- North Carolina – 12.5% by 2021
- Pennsylvania – 8% by 2021
- Virginia – 15% by 2025

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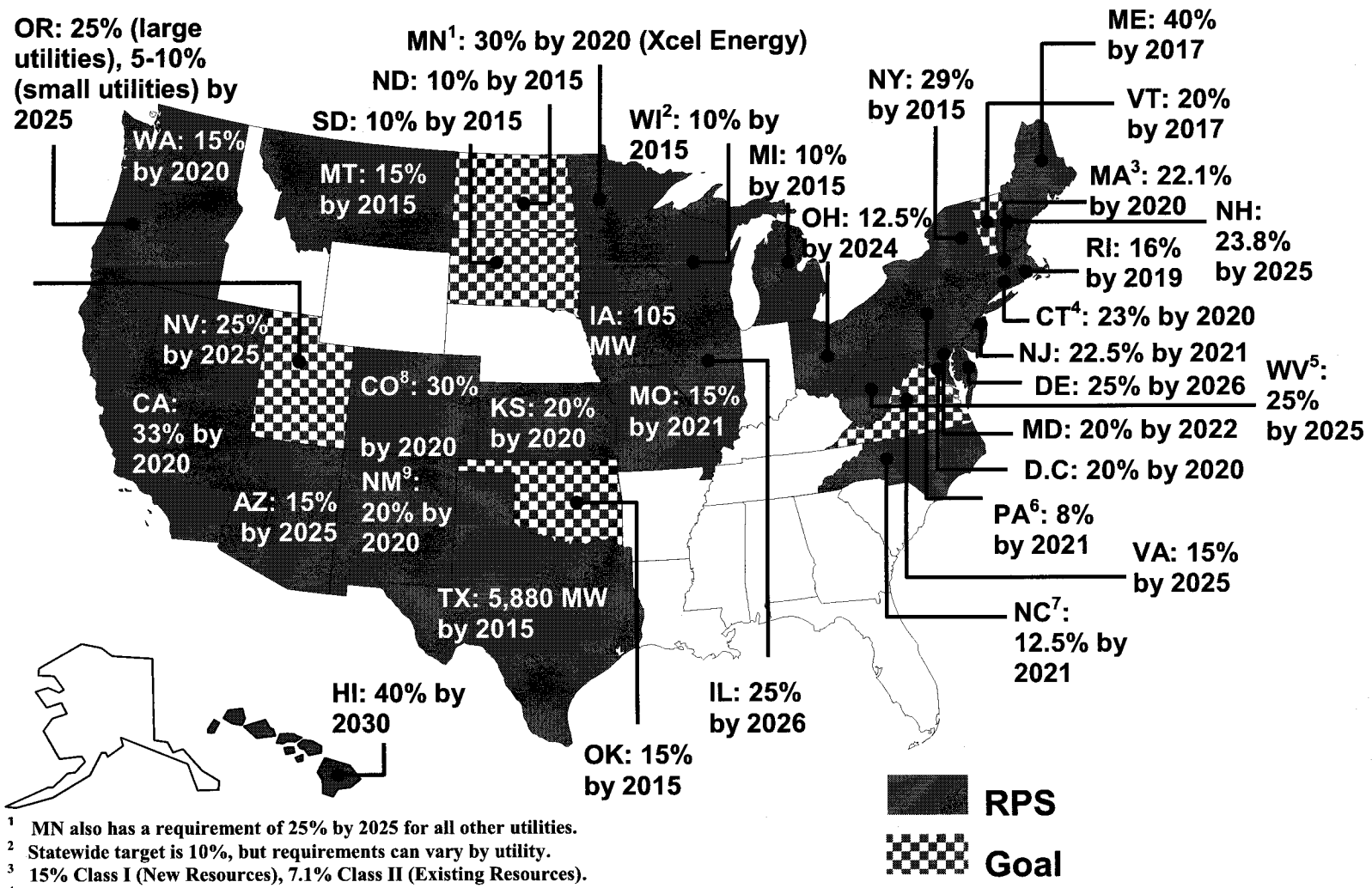
flared, incinerated, disposed of or vented; and (iii) electricity or equivalent mechanical energy extracted from a pressure drop in any gas, excluding any pressure drop to a condenser that subsequently vents the resulting heat.

[6] Energy efficiency may be used to meet up to 25 percent of the goal.

[7] For purposes of preparing Figure 1 below, Utah's RPS program was considered to be a voluntary goal.

[8] This does not account for differences in eligible resources, specific resource requirements, and other factors. West Virginia was not included in the comparison given the lack of specificity about the actual percentage of renewable resources required to meet the standard.

# Figure 1: Renewable Portfolio Standards




1 MN also has a requirement of 25% by 2025 for all other utilities.
2 Statewide target is 10%, but requirements can vary by utility.
3 15% Class I (New Resources), 7.1% Class II (Existing Resources).
4 The 23% refers to Class I and II resources.
5 Includes alternative (such as coal gasification or waste coal) and renewable energy resources.
6 The 8% is for Tier I resources. PA also has a 10% requirement for Tier II resources that includes some nonrenewable resources.
7 The 12.5% is for investor-owned utilities. Co-ops and municipals must meet 10% by 2018.
8 The 30% is for investor-owned utilities. Co-ops and municipals must meet 10% by 2020.
9 The 20% is for investor-owned utilities. Co-ops must meet 10% by 2020.

Sources: Database of State Incentives for Renewable Energy and various state agency websites

# Attachment 2

# List of Selected Commission Orders and Notices on the Implementation of the Renewable Energy Portfolio Standard

**List of Selected Commission Orders and Notices on the Implementation of the Renewable Energy Portfolio Standard**

Order No. 13566 (April 29, 2005): Invited interested parties to submit their views on twelve (12) RPS-related issues.

Order No. 13766 (September 23, 2005): Addressed various issues based on the comments filed in response to Order No. 13566. With respect to the process for implementing the Act, the Commission directed interested parties to form a RPS Working Group to examine in more detail certain issues related to the implementation of the REPS Act, and to develop a timeline and recommendations with respect to a two-phased approach to resolving those issues. The Commission also indicated that the PJM Environmental Information Service ("PJM-EIS") Generation Attribute Tracking System ("GATS") would be used in the implementation of the Act.

Order No. 13795 (October 24, 2005): Adopted the RPS Working Group's proposed procedural schedule recommended in the Working Group Report (submitted October 11, 2005), including a timeline and designation of items, for addressing Phase I and Phase II issues—raised in Order No. 13766.

Order No. 13804 (November 10, 2005): Accepted in part and rejected in part comments filed by the parties in the Working Group Report submitted on October 25, 2005. The Commission generally approved the method for certifying individual generators. The Commission directed the Working Group to develop a list of comparable state certificates that would meet the District's RPS. The resulting list would help identify which facilities are in compliance with the District's RPS requirements. However, the Commission rejected the accrual of retroactive RECs created before January 1, 2006. The Commission noted that the intent of the REPS Act is to encourage the production and siting of renewable resources going forward, rather than looking back, which reduces the need for the use of retroactive RECs.

Order No. 13840 (December 28, 2005): Approved, in part, various rules addressing Phase I issues recommended in the Working Group's third report (submitted November 23, 2005). Attachment A of the Order contains the interim rules that the Commission adopted. The interim rules, in part, established definitions for various terms consistent with the REPS Act, compliance requirements for electricity suppliers, generator eligibility, rules regarding the creation and tracking of RECs, and rules concerning the recovery of fees and costs.

Order No. 13860 (January 26, 2006): Generally accepted the recommendations presented in the Working Group's report (submitted December 22, 2005) on comparable state certificates and related issues. The Commission pointed out that the use of the Tier I and Tier II eligibility matrices promotes a streamlined and simple process for the certification of renewable resources located outside of the District, consistent with Order No. 13766.

Order No. 13899 (March 27, 2006): Responded to Applications and/or Motions for Reconsideration and Clarification of Order No. 13840 filed by the Meadwestvaco Corporation, the Potomac Electric Power Company on behalf of the RPS Working Group, and jointly by Pepco Energy Services, Mirant Corporation, Washington Gas Energy Services, Inc., District of Columbia Energy Office, and Constellation. This Order, in part, amended the interim rules to indicate that retroactively created RECs must be tracked through GATS. In addition, with respect to the information to be included in the annual compliance report, the Commission amended the interim rules to indicate that suppliers purchasing RECs solely via bundled products are exempt from including the total price paid for Tier I, Tier II, and Solar Energy Credits in their report.

Order No. 14005 (July 24, 2006): Accepted in part and rejected in part, recommendations contained in the Working Group report addressing Phase II issues, submitted on March 24, 2006. This Order further accepted in part and rejected in part recommendations contained in supplemental comments filed by the Office of the People's Counsel and in reply comments filed jointly by the Potomac Electric Power Company, Pepco Energy Services, Inc., and the District of Columbia Energy Office.

Order No. 14085 (October 13, 2006): Denied the Application for Reconsideration of Order No. 14005 filed by the MD-DC-VA Solar Energy Industries Association.

Order No. 14114 (November 13, 2006): Accepted in part and rejected in part, recommendations contained in the Working Group report (September 15, 2006) regarding: (1) the use of engineering estimates to measure the output of small solar installations; (2) the District of Columbia's adoption of Behind-the-Meter rules and regulations used in other Mid-Atlantic States; and (3) the Working Group's response to a hypothetical question involving renewable energy credit creation that was set forth in Order No. 13766.

Order No. 14225 (March 2, 2007): Accepted in part and rejected in part recommendations contained in the Working Group report, addressing issues identified in Order No. 14114, submitted on December 13, 2006. In particular, the Commission amended the interim rules to address certain issues regarding behind-the-meter generation.

Order No. 14697 (January 10, 2008): Adopted Chapter 29 of Title 15 District of Columbia Municipal Regulations ("Final Rules"). The Final Rules became effective upon the publication of the Notice of Final Rulemaking in the *D.C. Register* on January 18, 2008.

Order No. 14782 (April 10, 2008): Adopted the Electricity Supplier 2007 Compliance Report Form and associated filing instructions for the District's RPS Program. Electricity suppliers were directed to use the form for the 2007 Compliance Reports due May 1, 2008.

Order No. 14798 (April 29, 2008): Directed on-site or behind-the-meter ("BTM") generators, certified by the Commission as eligible renewable generating facilities and required to file on-site or BTM generation reports under the Commission's rules, to file their reports with the Commission.

Order No. 14809 (May 12, 2008): Directed the RPS Working Group to file, consistent with the Commission's rules, an annual update to the Tier I and Tier II eligibility matrices.

Order No. 14885 (August 11, 2008): Directed certain electricity suppliers to file evidence with the Commission that each established Generation Attribute Tracking System accounts and that the renewable energy credits reported in their compliance reports have been properly retired.

Order No. 15077 (October 1, 2008): Denied Washington Gas Energy Services, Inc.'s request for a waiver of the 2007 compliance fee for solar renewable energy credits and directed the Company to file proof of payment of the 2007 compliance fee for solar renewable energy credits.

Order No. 15192 (February 18, 2009): Directed the RPS Working Group to review the available information regarding certain states and, if the Working Group identifies any Tier I or Tier II renewable energy resources whose certification requirements may be comparable to the District's RPS program, to file an annual update. In identifying new resources, the Order noted that the Working Group should be mindful of the fact that the Clean and Affordable Energy Act of 2008 has added additional certification requirements for certain solar energy facilities.

Order No. 15233 (April 7, 2009): Adopted amendments to the RPS rules, an Affidavit of Environmental Compliance, and a revised Electricity Supplier Annual Compliance Report Form.

Order No. 15561 (September 28, 2009): Adopted amendments to RPS rules consistent with the applicable sections of the Clean and Affordable Energy Act of 2008. In particular, the Commission added a new subsection detailing the requirements for meeting the solar portion of the RPS requirement. In addition, the amendments raised the compliance fees for tier one and solar energy Renewable Energy Credit ("SREC") shortfalls as well as change the definition of solar energy. The amendments also required additional documentation for applications for certification of solar thermal systems as District of Columbia renewable energy facilities.

Order No. 15581 (October 21, 2009): Denied Sol System's request to increase the derate factor used in estimating the output of a solar photovoltaic ("PV") system. The derate factor accounts for the inefficiencies inherent in converting direct current ("DC'") produced by a solar PV system to alternating current ("AC") used in homes or businesses. Specifically, the derate factor accounts for the inefficiency of the solar panels and inverter, as well as losses due to connections and wiring, among other factors.

Pursuant to the Commission's rules, solar RECs are created and tracked through the PJM Environmental Information Services, Inc.'s Generation Attribute Tracking System ("PJM-EIS GATS"). PJM-EIS GATS applies a certain default derate factor utilizing PVWATTS, a performance calculator for PV systems developed by the National Renewable Energy Laboratory, which estimates the AC electricity produced by these PV systems. These estimates in turn are used to determine how many solar RECs individual photovoltaic systems generate. Sol Systems offered no technical information of merit in support of its request.

Notice Regarding the Submission of Electricity Supplier Annual Compliance Report for the District of Columbia's Renewable Energy Portfolio Standard (March 23, 2010): Reminded electricity suppliers that they may not use the incineration of solid waste to meet more than 20 percent of the standard for tier two renewable sources. In addition, starting January 1, 2013, suppliers are prohibited from using RECs derived from solid waste incineration to meet any part of the tier two standard.

Notice Regarding the Submission of Electricity Supplier Annual Compliance Report for the District of Columbia's Renewable Energy Portfolio Standard (March 18, 2011): Reminded electricity suppliers that they are obligated to submit their annual renewable energy portfolio standard compliance reports for calendar year 2010 by May 2, 2011[34] and that electricity suppliers shall meet the solar requirement by first exhausting all opportunity to purchase D.C. SRECs before purchasing non-D.C. SRECs.

[34] As May 1 falls on a Sunday, annual compliance reports are due the next business day, Monday, May 2, 2011.

# Attachment 3

# Renewable Generators Approved for the District's RPS Program as of March 10, 2011

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 1 | Des Plaines | 4/11/2006 | Methane from landfill | 3.5 | IL |
| 2 | Westchester | 4/11/2006 | Methane from landfill | 3.5 | IL |
| 3 | Luke Paper Company | 5/19/2006 | Black Liquor | 65 | MD |
| 4 | Coshocton Mill | 6/7/2006 | Wood Waste | 16.5 | OH |
| 5 | Hopewell Mill | 6/9/2006 | Black Liquor, Wood Waste | 47.6 | VA |
| 6 | Hannibal Hydro | 6/15/2006 | Hydroelectric | 29 | WV |
| 7 | School Street Hydro | 7/10/2006 | Hydroelectric | 34.8 | NY |
| 8 | Mallard Lake Electric | 7/13/2006 | Methane from landfill | 25 | IL |
| 9 | Charlotte Motor Speedway Electric (06-12) | 7/13/2006 | Methane from landfill | 5 | NC |
| 10 | Richmond Electric | 7/13/2006 | Methane from landfill | 3 | VA |
| 11 | Arbor Hills Electric | 7/13/2006 | Methane from landfill | 25 | MI |
| 12 | Quad Cities Electric | 7/13/2006 | Methane from landfill | 2 | IL |
| 13 | South Barrington Electric | 7/13/2006 | Methane from landfill | 1.6 | IL |
| 14 | Rockford Electric | 7/13/2006 | Methane from landfill | 2 | IL |
| 15 | C&C Electric | 7/13/2006 | Methane from landfill | 3 | MI |
| 16 | Lyon Development | 7/13/2006 | Methane from landfill | 5 | MI |
| 17 | Allegheny 5 | 7/13/2006 | Hydroelectric | 9.5 | PA |
| 18 | Allegheny 6 | 7/13/2006 | Hydroelectric | 8.6 | PA |
| 19 | Escanaba Paper Mill | 9/5/2006 | Black Liquor, Wood Waste | 103 | MI |
| 20 | Chillicothe Mill | 9/5/2006 | Black Liquor, Wood Waste | 92.8 | OH |
| 21 | I-95 Phase I | 9/21/2006 | Methane from landfill | 3.2 | VA |
| 22 | I-95 Phase II | 9/21/2006 | Methane from landfill | 3.2 | VA |
| 23 | Beecher | 9/25/2006 | Methane from landfill | 2.1 | IL |
| 24 | Pittsylvania Station | 9/29/2006 | Wood/Wood Waste | 83 | VA |
| 25 | Altavista Station | 9/29/2006 | Wood/Wood Waste | 63 | VA |
| 26 | Covington Pulp and Paper Mill | 11/2/2006 | Black Liquor, Wood Waste | 80 | VA |
| 27 | Southern Facility - Georgetown | 12/8/2006 | Methane from landfill | 4.2 | DE |
| 28 | Central Facility - Sandtown | 12/8/2006 | Methane from landfill | 3.2 | DE |
| 29 | Montgomery County Resource Recovery Facility Gen1 | 12/19/2006 | Municipal solid waste | 55 | MD |
| 30 | Fries Hydropower Plant | 1/30/2007 | Hydroelectric | 5.2 | VA |
| 31 | Gauley | 1/30/2007 | Hydroelectric | 80 | WV |
| 32 | Safe Harbor, Units 1-12 | 2/20/2007 | Hydroelectric | 417.1 | PA |
| 33 | Franklin Mill | 3/29/2007 | Black Liquor | 36.1 | VA |
| 34 | Archbald Power Station | 5/11/2007 | Methane from landfill | 20 | PA |
| 35 | Snowden Hydro | 5/15/2007 | Hydroelectric | 0.5 | VA |
| 36 | Big Shoals Hydro | 5/15/2007 | Hydroelectric | 0.45 | VA |
| 37 | Holcomb Rock Hydro | 5/15/2007 | Hydroelectric | 0.85 | VA |
| 38 | Coleman Falls Hydro | 5/15/2007 | Hydroelectric | 0.5 | VA |
| 39 | High Trail Wind Farm | 7/16/2007 | Wind | 198 | IL |
| 40 | PN Allegheny Ridge 1 WF | 9/26/2007 | Wind | 80 | PA |
| 41 | Old Trail Wind Farm | 1/9/2008 | Wind | 198 | IL |
| 42 | SPSA Waste to Energy Steam and Power | 5/12/2008 | Municipal solid waste | 60 | VA |
| 43 | Loch Residence | 11/13/2008 | Solar PV | 0.01 | DE |
| 44 | Solar Services | 2/5/2009 | Solar Thermal | 0.00318 | VA |
| 45 | Crawford Residence | 2/9/2009 | Solar PV | 0.0058 | MD |
| 46 | Rose Residence 1 | 2/9/2009 | Solar PV | 0.0036 | VA |
| 47 | Rose Residence 2 | 2/9/2009 | Solar PV | 0.003 | VA |
| 48 | Rose Residence 3 | 2/9/2009 | Solar PV | 0.003 | VA |
| 49 | Arenheim Residence | 2/9/2009 | Solar PV | 0.00504 | MD |
| 50 | Brentjens Residence | 2/9/2009 | Solar PV | 0.0021 | NC |
| 51 | Johnson Residence | 2/9/2009 | Solar PV | 0.002171 | VA |
| 52 | O'Brien Residence | 2/9/2009 | Solar PV | 0.00225 | VA |
| 53 | Federov Residence | 2/9/2009 | Solar PV | 0.00152 | VA |
| 54 | Dunleavy Residence | 2/9/2009 | Solar PV | 0.00225 | VA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 55 | Miller Residence | 2/9/2009 | Solar PV | 0.00473 | VA |
| 56 | Jenkins Residence | 2/9/2009 | Solar PV | 0.0028 | NC |
| 57 | Dulay Residence | 2/9/2009 | Solar PV | 0.0028 | VA |
| 58 | Silverman Residence | 2/9/2009 | Solar PV | 0.003024 | PA |
| 59 | Ottman Residence | 2/9/2009 | Solar PV | 0.00336 | VA |
| 60 | Bohlman Residence | 2/9/2009 | Solar PV | 0.00228 | VA |
| 61 | Schein Residence | 2/9/2009 | Solar PV | 0.00432 | VA |
| 62 | Solar Services Facility 2 | 2/9/2009 | Solar PV | 0.0086 | VA |
| 63 | Swanner Residence | 2/9/2009 | Solar PV | 0.0042 | NC |
| 64 | Cunningham Residence | 2/9/2009 | Solar PV | 0.00147 | VA |
| 65 | Ned Power Mount Storm | 2/11/2009 | Wind | 264 | WV |
| 66 | Elbor Residence | 4/28/2009 | Solar PV | 0.00258 | VA |
| 67 | Dudley Residence | 4/28/2009 | Solar PV | 0.002975 | VA |
| 68 | Diaz Residence | 4/28/2009 | Solar PV | 0.0048 | PA |
| 69 | Farley Residence | 4/28/2009 | Solar PV | 0.004 | VA |
| 70 | Fareid Residence | 4/28/2009 | Solar PV | 0.001935 | VA |
| 71 | Smith Residence | 4/28/2009 | Solar PV | 0.003 | VA |
| 72 | FBN Solar 1 | 4/28/2009 | Solar Thermal | 0.007 | VA |
| 73 | Turnage Residence | 4/28/2009 | Solar PV | 0.00172 | VA |
| 74 | Sadler Residence | 4/28/2009 | Solar PV | 0.005 | VA |
| 75 | Wijtmans Residence | 4/28/2009 | Solar PV | 0.00258 | VA |
| 76 | Tarpine Residence | 4/28/2009 | Solar PV | 0.0034 | DE |
| 77 | Wilson Residence | 4/28/2009 | Solar PV | 0.00215 | VA |
| 78 | Wolin Residence | 4/28/2009 | Solar PV | 0.004 | MD |
| 79 | Elam-Levinson Residence | 5/19/2009 | Solar PV | 0.0061 | DC |
| 80 | Streett Farm | 5/21/2009 | Solar PV | 0.0248 | DE |
| 81 | Zachary and Axelrod Residence (09-40) | 5/27/2009 | Solar PV | 0.0048 | DC |
| 82 | Amundsen Residence | 6/9/2009 | Solar Thermal | 0.004 | VA |
| 83 | Baker Residence | 6/9/2009 | Solar PV | 0.00336 | PA |
| 84 | Bernstein Residence | 6/9/2009 | Solar PV | 0.00396 | MD |
| 85 | Bohlman Residence 2 | 6/9/2009 | Solar Thermal | 0.004 | VA |
| 86 | Chlebowski Residence | 6/9/2009 | Solar PV | 0.00336 | PA |
| 87 | Elbor Residence 2 | 6/9/2009 | Solar Thermal | 0.004 | VA |
| 88 | FBN Solar 2 | 6/9/2009 | Solar Thermal | 0.004 | VA |
| 89 | Firth Residence 1 | 6/9/2009 | Solar Thermal | 0.0034 | VA |
| 90 | Firth Residence 2 | 6/9/2009 | Solar PV | 0.007 | VA |
| 91 | Hassinger Residence | 6/9/2009 | Solar PV | 0.01127 | PA |
| 92 | Henck Residence | 6/9/2009 | Solar Thermal | 0.004 | VA |
| 93 | Leisure Residence | 6/9/2009 | Solar PV | 0.004 | PA |
| 94 | McElroy Residence 1 | 6/9/2009 | Solar Thermal | 0.006 | VA |
| 95 | McElroy Residence 2 | 6/9/2009 | Solar PV | 0.00344 | VA |
| 96 | McGlone Residence | 6/9/2009 | Solar PV | 0.0041 | DE |
| 97 | Price Residence | 6/9/2009 | Solar PV | 0.00608 | DE |
| 98 | Reiger Residence | 6/9/2009 | Solar Thermal | 0.004 | VA |
| 99 | Rivers Residence | 6/9/2009 | Solar Thermal | 0.0025 | NC |
| 100 | Shea Residence | 6/9/2009 | Solar Thermal | 0.004 | VA |
| 101 | Stahl Residence | 6/9/2009 | Solar Thermal | 0.004 | VA |
| 102 | Stanton Residence | 6/9/2009 | Solar Thermal | 0.004 | NC |
| 103 | Wolters Residence | 6/9/2009 | Solar PV | 0.0044 | VA |
| 104 | Honig Residence | 6/26/2009 | Solar PV | 0.003675 | DC |
| 105 | Amundsen Residence 2 | 7/21/2009 | Solar PV | 0.0045 | VA |
| 106 | Barclay Residence | 7/21/2009 | Solar PV | 0.00126 | PA |
| 107 | Burke Residence | 7/21/2009 | Solar PV | 0.00552 | VA |
| 108 | Ditolve Residence | 7/21/2009 | Solar Thermal | 0.003 | VA |
| 109 | Edwards Residence | 7/21/2009 | Solar Thermal | 0.003 | VA |
| 110 | Federov Residence 2 | 7/21/2009 | Solar Thermal | 0.003 | VA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 111 | Hayward Residence | 7/21/2009 | Solar PV | 0.0013 | DC |
| 112 | Hughes Residence | 7/21/2009 | Solar PV | 0.0022 | VA |
| 113 | Klees Residence | 7/21/2009 | Solar PV | 0.0042 | PA |
| 114 | Komarnicki Residence | 7/21/2009 | Solar PV | 0.0018 | PA |
| 115 | Lagerman Residence | 7/21/2009 | Solar PV | 0.0021 | PA |
| 116 | MacLary Residence | 7/21/2009 | Solar Thermal | 0.003 | VA |
| 117 | Mussina Residence 2 | 7/21/2009 | Solar PV | 0.01638 | PA |
| 118 | Mussina Residence 3 | 7/21/2009 | Solar PV | 0.00651 | PA |
| 119 | Mussina Residence 1 | 7/21/2009 | Solar PV | 0.0084 | PA |
| 120 | Mussina Residence 4 | 7/21/2009 | Solar PV | 0.00672 | PA |
| 121 | Ottman Residence 2 | 7/21/2009 | Solar Thermal | 0.0033 | VA |
| 122 | Schanz Residence | 7/21/2009 | Solar PV | 0.005184 | DE |
| 123 | Smiles Residence | 7/21/2009 | Solar PV | 0.003675 | DE |
| 124 | Turzanski Residence | 7/21/2009 | Solar PV | 0.00252 | PA |
| 125 | Valette Residence | 8/5/2009 | Solar PV | 0.0017 | DC |
| 126 | Burger Residence | 8/6/2009 | Solar PV | 0.00288 | VA |
| 127 | Carchman Residence | 8/6/2009 | Solar Thermal | 0.003 | VA |
| 128 | Chambers Residence | 8/6/2009 | Solar Thermal | 0.003 | VA |
| 129 | Chung Residence | 8/6/2009 | Solar PV | 0.00236 | VA |
| 130 | Dagher Residence | 8/6/2009 | Solar PV | 0.0021 | MD |
| 131 | Herlinger Residence | 8/6/2009 | Solar Thermal | 0.003 | VA |
| 132 | Graciani Residence | 8/6/2009 | Solar Thermal | 0.003 | VA |
| 133 | Lotz Residence | 8/6/2009 | Solar Thermal | 0.003 | VA |
| 134 | Quattrone Residence | 8/6/2009 | Solar PV | 0.0054 | MD |
| 135 | Serre Residence | 8/6/2009 | Solar Thermal | 0.004 | VA |
| 136 | Van Norman Residence | 8/6/2009 | Solar Thermal | 0.003 | VA |
| 137 | Bacher Residence | 8/31/2009 | Solar Thermal | 0.003 | VA |
| 138 | Cuker Residence | 8/31/2009 | Solar PV | 0.00215 | VA |
| 139 | Dill Residence | 8/31/2009 | Solar Thermal | 0.003 | MD |
| 140 | Farkas Residence 1 | 8/31/2009 | Solar PV | 0.00301 | VA |
| 141 | Farkas Residence 2 | 8/31/2009 | Solar Thermal | 0.003 | VA |
| 142 | Farris Residence | 8/31/2009 | Solar PV | 0.000525 | VA |
| 143 | Foote Residence | 8/31/2009 | Solar PV | 0.0067 | OH |
| 144 | Frankel Residence | 8/31/2009 | Solar PV | 0.003375 | DC |
| 145 | Gatter Residence | 8/31/2009 | Solar Thermal | 0.003 | NC |
| 146 | Haley Residence | 8/31/2009 | Solar Thermal | 0.003 | NC |
| 147 | Good Residence | 8/31/2009 | Solar PV | 0.00108 | VA |
| 148 | Horton Residence | 8/31/2009 | Solar Thermal | 0.003 | VA |
| 149 | Kappatos Residence | 8/31/2009 | Solar Thermal | 0.003 | VA |
| 150 | Kindt Residence | 8/31/2009 | Solar PV | 0.003 | PA |
| 151 | Kilpatrick Residence | 8/31/2009 | Solar PV | 0.0068 | OH |
| 152 | Litchenstein Residence | 8/31/2009 | Solar Thermal | 0.0034 | VA |
| 153 | Mitchell Residence | 8/31/2009 | Solar PV | 0.00315 | PA |
| 154 | Murphy Residence | 8/31/2009 | Solar PV | 0.005184 | OH |
| 155 | Nugent Residence | 8/31/2009 | Solar PV | 0.0039 | MD |
| 156 | Edgerton Residence | 8/31/2009 | Solar PV | 0.00756 | VA |
| 157 | Rand Residence | 8/31/2009 | Solar PV | 0.00342 | MD |
| 158 | Riblet Residence | 8/31/2009 | Solar PV | 0.00324 | VA |
| 159 | Partymiller Residence | 8/31/2009 | Solar PV | 0.00204 | KY |
| 160 | Schein Residence 2 | 8/31/2009 | Solar Thermal | 0.003 | VA |
| 161 | Shearouse Residence | 8/31/2009 | Solar Thermal | 0.0023 | NC |
| 162 | Bsmith Residence | 8/31/2009 | Solar Thermal | 0.003 | NC |
| 163 | Swanner Residence 2 | 8/31/2009 | Solar Thermal | 0.003 | NC |
| 164 | Thorne Residence | 8/31/2009 | Solar PV | 0.0084 | PA |
| 165 | Tylenda Residence (Blue Chip Federal) | 8/31/2009 | Solar PV | 0.003 | PA |
| 166 | Whitaker Residence | 8/31/2009 | Solar PV | 0.00672 | PA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 167 | Williams Residence | 8/31/2009 | Solar Thermal | 0.003 | NC |
| 168 | Wright Residence 1 | 8/31/2009 | Solar PV | 0.00195 | VA |
| 169 | Berger Residence | 9/10/2009 | Solar Thermal | 0.0038934 | VA |
| 170 | Circle Yoga | 9/10/2009 | Solar PV | 0.00688 | DC |
| 171 | Arden Landfill Gas-to-Energy (09-16) | 9/24/2009 | Methane from landfill | 4.8 | PA |
| 172 | Kubler Residence | 9/24/2009 | Solar PV | 0.00175 | DC |
| 173 | Avery Residence | 10/7/2009 | Solar PV | 0.0026 | KY |
| 174 | Baker Residence 2 | 10/7/2009 | Solar PV | 0.00504 | PA |
| 175 | Bintz Residence | 10/7/2009 | Solar PV | 0.001988 | OH |
| 176 | Brown Residence | 10/7/2009 | Solar Thermal | 0.003 | VA |
| 177 | Campbell Residence | 10/7/2009 | Solar Thermal | 0.003 | VA |
| 178 | Deely Residence | 10/7/2009 | Solar PV | 0.00702 | DE |
| 179 | Gordon Residence | 10/7/2009 | Solar PV | 0.00983 | VA |
| 180 | Grimes Residence | 10/7/2009 | Solar PV | 0.00525 | DE |
| 181 | Hassinger Residence 2 | 10/7/2009 | Solar PV | 0.01127 | PA |
| 182 | Hayden Residence | 10/7/2009 | Solar PV | 0.00684 | DE |
| 183 | Kienle Residence | 10/7/2009 | Solar PV | 0.00117 | IN |
| 184 | Killough Residence | 10/7/2009 | Solar Thermal | 0.003 | VA |
| 185 | Mandeville Residence | 10/7/2009 | Solar PV | 0.0064 | VA |
| 186 | Marshall Residence | 10/7/2009 | Solar PV | 0.01476 | VA |
| 187 | McConnell Residence | 10/7/2009 | Solar PV | 0.0062 | VA |
| 188 | McDowell Residence | 10/7/2009 | Solar PV | 0.0065 | DE |
| 189 | McGovern Residence | 10/7/2009 | Solar PV | 0.00136 | OH |
| 190 | Midland Residence | 10/7/2009 | Solar PV | 0.00351 | VA |
| 191 | Penman Residence | 10/7/2009 | Solar PV | 0.0015 | VA |
| 192 | Pierce Residence | 10/7/2009 | Solar PV | 0.00272 | OH |
| 193 | Robertson Residence | 10/7/2009 | Solar PV | 0.0051 | DE |
| 194 | Shaw Residence | 10/7/2009 | Solar PV | 0.010752 | OH |
| 195 | Von Briesch Residence | 10/7/2009 | Solar PV | 0.001344 | VA |
| 196 | Ward Residence | 10/7/2009 | Solar PV | 0.00344 | VA |
| 197 | Weaver Residence | 10/7/2009 | Solar PV | 0.00372 | PA |
| 198 | Shah Residence | 10/29/2009 | Solar PV | 0.0054 | DC |
| 199 | Vielmo Solar | 11/4/2009 | Solar PV | 0.00378 | DC |
| 200 | Woodside Farm North | 11/10/2009 | Solar PV | 0.06942 | DE |
| 201 | Woodside Farm South | 11/10/2009 | Solar PV | 0.04258 | DE |
| 202 | Adam Reusable Energy Facility | 11/17/2009 | Solar PV | 0.00328 | DC |
| 203 | Bernardi Residence | 11/20/2009 | Solar PV | 0.00984 | PA |
| 204 | Ward Residence 2 | 11/20/2009 | Solar Thermal | 0.003 | VA |
| 205 | Abbott Residence | 11/20/2009 | Solar PV | 0.00473 | VA |
| 206 | Schenk Residence | 11/20/2009 | Solar PV | 0.00216 | OH |
| 207 | Woods Residence | 11/20/2009 | Solar PV | 0.003124 | PA |
| 208 | Wolchinsky Residence | 11/20/2009 | Solar PV | 0.00304 | MD |
| 209 | Wolanski Residence | 11/20/2009 | Solar Thermal | 0.0031 | VA |
| 210 | Payne Residence | 11/20/2009 | Solar PV | 0.00252 | VA |
| 211 | Rashid Residence | 11/20/2009 | Solar PV | 0.00456 | MD |
| 212 | Quinn Residence | 11/20/2009 | Solar PV | 0.005184 | DE |
| 213 | RayLen Vineyards, Inc./Shepard Business | 11/20/2009 | Solar PV | 0.00988 | NC |
| 214 | Reese Residence | 11/20/2009 | Solar PV | 0.00228 | MD |
| 215 | Amy Williams Residence | 11/20/2009 | Solar PV | 0.00228 | DC |
| 216 | Sechrist Residence | 11/20/2009 | Solar PV | 0.00164 | PA |
| 217 | Munzner Residence | 11/20/2009 | Solar PV | 0.00333 | VA |
| 218 | Dwight Miller Residence | 11/20/2009 | Solar PV | 0.00228 | VA |
| 219 | Meade Residence | 11/20/2009 | Solar PV | 0.004224 | OH |
| 220 | Macut Residence | 11/20/2009 | Solar PV | 0.0024 | PA |
| 221 | Lede Residence | 11/20/2009 | Solar Thermal | 0.003 | VA |
| 222 | Lanou Residence | 11/20/2009 | Solar PV | 0.00368 | NC |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 223 | Lagerman Residence 2 | 11/20/2009 | Solar PV | 0.00336 | PA |
| 224 | Krop Residence | 11/20/2009 | Solar PV | 0.00473 | VA |
| 225 | Kelley Residence | 11/20/2009 | Solar PV | 0.00645 | PA |
| 226 | Jelks Residence | 11/20/2009 | Solar PV | 0.00216 | DE |
| 227 | Horman Residence | 11/20/2009 | Solar PV | 0.00418 | MD |
| 228 | Hill Residence | 11/20/2009 | Solar PV | 0.00209 | VA |
| 229 | Greven Residence | 11/20/2009 | Solar PV | 0.0016 | IN |
| 230 | Granahan Residence | 11/20/2009 | Solar PV | 0.01188 | PA |
| 231 | Parker (Glory Road) Business | 11/20/2009 | Solar PV | 0.00368 | NC |
| 232 | Frattali Residence | 11/20/2009 | Solar PV | 0.00567 | PA |
| 233 | Eason Residence | 11/20/2009 | Solar PV | 0.004836 | OH |
| 234 | Chumbler Residence | 11/20/2009 | Solar PV | 0.00266 | DC |
| 235 | Boynton Residence | 11/20/2009 | Solar PV | 0.00405 | NC |
| 236 | Bock Residence | 11/20/2009 | Solar PV | 0.0108 | PA |
| 237 | Theodorson Residence | 11/20/2009 | Solar PV | 0.0108 | PA |
| 238 | Beish House | 11/24/2009 | Solar PV | 0.00798 | DE |
| 239 | Albrecht Residence | 11/24/2009 | Solar PV | 0.00368 | MD |
| 240 | Lands House | 12/4/2009 | Solar PV | 0.00672 | DE |
| 241 | Humphrey House | 12/4/2009 | Solar PV | 0.00756 | DE |
| 242 | Condon Residence | 12/9/2009 | Solar PV | 0.00216 | DC |
| 243 | Moore Residence | 12/16/2009 | Solar PV | 0.0023 | DC |
| 244 | Heavey Residence (309K) | 12/16/2009 | Solar PV | 0.00356 | DC |
| 245 | Smith Residence | 12/23/2009 | Solar PV | 0.006 | DE |
| 246 | Bell Atlantic Blacksburg | 12/31/2009 | Solar PV | 0.005025 | VA |
| 247 | Broeksmit Residence | 12/31/2009 | Solar PV | 0.00304 | DC |
| 248 | Bruns Residence | 12/31/2009 | Solar PV | 0.004182 | VA |
| 249 | Buck Residence | 12/31/2009 | Solar PV | 0.00266 | MD |
| 250 | Carey Residence | 12/31/2009 | Solar PV | 0.00304 | DC |
| 251 | Cartier Residence | 12/31/2009 | Solar PV | 0.00565 | PA |
| 252 | Chamberlain Residence | 12/31/2009 | Solar PV | 0.0086 | NC |
| 253 | Conrad Residence | 12/31/2009 | Solar PV | 0.00738 | PA |
| 254 | Cuker Residence 2 | 12/31/2009 | Solar Thermal | 0.003 | VA |
| 255 | Destafano Residence | 12/31/2009 | Solar PV | 0.005184 | MD |
| 256 | Duma Residence | 12/31/2009 | Solar PV | 0.00115 | PA |
| 257 | Feeney Residence | 12/31/2009 | Solar PV | 0.00246 | KY |
| 258 | Ford Residence | 12/31/2009 | Solar PV | 0.002 | VA |
| 259 | Fowler Residence | 12/31/2009 | Solar PV | 0.00352 | KY |
| 260 | Gleason Residence | 12/31/2009 | Solar PV | 0.007128 | DE |
| 261 | Gopalan Residence | 12/31/2009 | Solar PV | 0.00456 | MD |
| 262 | Guest Residence | 12/31/2009 | Solar PV | 0.0018 | OH |
| 263 | Hardy Residence | 12/31/2009 | Solar PV | 0.00315 | NC |
| 264 | Heffner Residence | 12/31/2009 | Solar PV | 0.0081 | PA |
| 265 | Henning Residence | 12/31/2009 | Solar PV | 0.0042 | IN |
| 266 | Haft Residence 1 | 12/31/2009 | Solar PV | 0.0021 | MD |
| 267 | Haft Residence 2 | 12/31/2009 | Solar PV | 0.00285 | MD |
| 268 | Izenberg Residence | 12/31/2009 | Solar PV | 0.00294 | MD |
| 269 | Jenkins Residence 2 | 12/31/2009 | Solar Thermal | 0.003 | NC |
| 270 | Jenkins Residence 3 | 12/31/2009 | Solar PV | 0.0014 | NC |
| 271 | Johnson Residence | 12/31/2009 | Solar PV | 0.0042 | KY |
| 272 | Kangas Residence | 12/31/2009 | Solar PV | 0.0019 | MD |
| 273 | Kelly Residence | 12/31/2009 | Solar PV | 0.00405 | DC |
| 274 | Korbon Residence PV | 12/31/2009 | Solar PV | 0.00387 | VA |
| 275 | Korbon Residence ST | 12/31/2009 | Solar Thermal | 0.003 | VA |
| 276 | Lewis Residence | 12/31/2009 | Solar PV | 0.00276 | PA |
| 277 | MacDonald Residence | 12/31/2009 | Solar PV | 0.00418 | DC |
| 278 | Martinez Residence | 12/31/2009 | Solar PV | 0.00266 | DC |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 279 | McHugh Residence | 12/31/2009 | Solar PV | 0.01008 | PA |
| 280 | Brian Miller Residence | 12/31/2009 | Solar PV | 0.0021 | PA |
| 281 | Mottorn Residence | 12/31/2009 | Solar PV | 0.0018 | PA |
| 282 | Plater Residence | 12/31/2009 | Solar PV | 0.00342 | MD |
| 283 | Pollard Residence | 12/31/2009 | Solar PV | 0.00456 | NJ |
| 284 | Schmidt Residence | 12/31/2009 | Solar PV | 0.00532 | MD |
| 285 | Seiden Residence | 12/31/2009 | Solar PV | 0.00228 | DC |
| 286 | Shaffer Residence | 12/31/2009 | Solar PV | 0.00342 | MD |
| 287 | Shugars Residence | 12/31/2009 | Solar PV | 0.003 | VA |
| 288 | Anthony Smith Residence | 12/31/2009 | Solar PV | 0.00528 | OH |
| 289 | Spodnick Residence | 12/31/2009 | Solar PV | 0.00266 | NC |
| 290 | Stockwell Residence | 12/31/2009 | Solar PV | 0.002836 | OH |
| 291 | Sullivan Residence | 12/31/2009 | Solar PV | 0.00342 | DC |
| 292 | Ukeiley Residence Berea | 12/31/2009 | Solar PV | 0.0012 | KY |
| 293 | Ukeiley Residence Paintlick | 12/31/2009 | Solar PV | 0.00126 | KY |
| 294 | Vandenbosch Residence | 12/31/2009 | Solar PV | 0.007128 | MD |
| 295 | Walsh Skelly Residence | 12/31/2009 | Solar PV | 0.0037 | KY |
| 296 | Weinberger Residence | 12/31/2009 | Solar PV | 0.0054 | PA |
| 297 | Wierney Residence | 12/31/2009 | Solar PV | 0.005184 | DE |
| 298 | Yandrich Residence | 12/31/2009 | Solar PV | 0.004008 | OH |
| 299 | Mark Hayes Residence | 1/6/2010 | Solar PV | 0.00525 | DE |
| 300 | Banas Residence | 1/6/2010 | Solar PV | 0.0099 | PA |
| 301 | Raymond Richards Residence | 1/7/2010 | Solar PV | 0.00378 | VA |
| 302 | Kolb Residence | 1/12/2010 | Solar PV | 0.0028 | DC |
| 303 | Dey Barn | 1/12/2010 | Solar PV | 0.02128 | NJ |
| 304 | Dey Garage | 1/12/2010 | Solar PV | 0.02432 | NJ |
| 305 | Limestone Veterinary Hospital | 1/12/2010 | Solar PV | 0.04 | DE |
| 306 | D'Aguiar Electric | 1/12/2010 | Solar PV | 0.00697 | DE |
| 307 | 1708 Foulk Road Solar Energy System (Grassroots) | 1/13/2010 | Solar PV | 0.01575 | DE |
| 308 | Jarrell Farms Power | 1/13/2010 | Solar PV | 0.0072 | DE |
| 309 | Boudouris Facility | 1/13/2010 | Solar Thermal | 0.004 | VA |
| 310 | Allan Andres | 1/13/2010 | Solar PV | 0.00735 | DE |
| 311 | Fols Residence | 1/13/2010 | Solar PV | 0.0035 | DE |
| 312 | Ryan Residence | 1/13/2010 | Solar PV | 0.0024 | DE |
| 313 | Alderson-522 | 1/19/2010 | Solar PV | 0.0076 | DE |
| 314 | Capano-1105 | 1/19/2010 | Solar PV | 0.012132 | DE |
| 315 | Chasser-5 | 1/19/2010 | Solar PV | 0.0045 | DE |
| 316 | DePalma-17 | 1/19/2010 | Solar PV | 0.005116 | DE |
| 317 | Gaines-6693 | 1/19/2010 | Solar PV | 0.00356 | DE |
| 318 | Gayton-625 | 1/19/2010 | Solar PV | 0.0075 | DE |
| 319 | Grau-1243 | 1/19/2010 | Solar PV | 0.0076 | DE |
| 320 | Hauser-1044 | 1/19/2010 | Solar PV | 0.0083 | DE |
| 321 | Hubler-114 | 1/19/2010 | Solar PV | 0.0045 | PA |
| 322 | Hughes-8 | 1/19/2010 | Solar PV | 0.0064 | DE |
| 323 | International-153 | 1/19/2010 | Solar PV | 0.0071 | DE |
| 324 | Keenan-5077 | 1/19/2010 | Solar PV | 0.0655 | DE |
| 325 | Levin-33335 | 1/19/2010 | Solar PV | 0.0053 | DE |
| 326 | Lingenfelter-33862 | 1/19/2010 | Solar PV | 0.0051 | DE |
| 327 | Lower-417 | 1/19/2010 | Solar PV | 0.0043 | DE |
| 328 | Pavina-303 | 1/19/2010 | Solar PV | 0.0079 | DE |
| 329 | Penn-2709 | 1/19/2010 | Solar PV | 0.0075 | DE |
| 330 | Pierson-11429 | 1/19/2010 | Solar PV | 0.0036 | DE |
| 331 | Rawheiser-2409 | 1/19/2010 | Solar PV | 0.005 | DE |
| 332 | Reid-6 | 1/19/2010 | Solar PV | 0.0038 | DE |
| 333 | Reyes-129 | 1/19/2010 | Solar PV | 0.0024 | DE |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 334 | Richards-3390 | 1/19/2010 | Solar PV | 0.0071 | DE |
| 335 | Schnitzer-103 | 1/19/2010 | Solar PV | 0.0048 | DE |
| 336 | Suritz-16 | 1/19/2010 | Solar PV | 0.0075 | DE |
| 337 | Sweet-2403 | 1/19/2010 | Solar PV | 0.0045 | DE |
| 338 | Taylor-101 | 1/19/2010 | Solar PV | 0.0079 | DE |
| 339 | Twin Lakes-4210 | 1/19/2010 | Solar PV | 0.002 | DE |
| 340 | Wise Power Systems-500 | 1/19/2010 | Solar PV | 0.0025 | DE |
| 341 | Yekenchik-27481 | 1/19/2010 | Solar PV | 0.0075 | DE |
| 342 | Medley Residence | 1/19/2010 | Solar PV | 0.00975 | NJ |
| 343 | Sisson-313 | 1/21/2010 | Solar PV | 0.005376 | DE |
| 344 | Camden Friends-122 | 1/21/2010 | Solar PV | 0.012 | DE |
| 345 | Novielli-315 | 1/21/2010 | Solar PV | 0.0094 | PA |
| 346 | Simeone-438 | 1/21/2010 | Solar PV | 0.0083 | DE |
| 347 | Hinton Residence | 1/22/2010 | Solar PV | 0.0028 | MD |
| 348 | Manlove Residence | 1/22/2010 | Solar PV | 0.007668 | DE |
| 349 | Shambaugh Residence | 1/25/2010 | Solar PV | 0.002 | DC |
| 350 | Tate Bethesda Solar PV #1 | 1/25/2010 | Solar PV | 0.00684 | MD |
| 351 | Tillotson Residence | 1/25/2010 | Solar PV | 0.00368 | DC |
| 352 | Myricks Solargate | 1/25/2010 | Solar PV | 0.007 | DE |
| 353 | DeVane Residence | 1/25/2010 | Solar PV | 0.0071 | DE |
| 354 | Alfano Residence | 1/27/2010 | Solar PV | 0.002992 | DC |
| 355 | Allen Residence | 1/27/2010 | Solar PV | 0.00126 | VA |
| 356 | Austin Residence | 1/27/2010 | Solar PV | 0.0027 | DC |
| 357 | Bailey Residence | 1/27/2010 | Solar PV | 0.0056 | VA |
| 358 | Barber Residence | 1/27/2010 | Solar PV | 0.00252 | VA |
| 359 | Bell Residence | 1/27/2010 | Solar PV | 0.0057 | MD |
| 360 | Bennett Residence | 1/27/2010 | Solar PV | 0.002592 | OH |
| 361 | Berger Residence | 1/27/2010 | Solar PV | 0.00304 | DC |
| 362 | Bernstein Residence | 1/27/2010 | Solar PV | 0.00456 | MD |
| 363 | Blaha Residence | 1/27/2010 | Solar PV | 0.00405 | PA |
| 364 | Bosserman Residence | 1/27/2010 | Solar PV | 0.002448 | DC |
| 365 | Boyd Residence | 1/27/2010 | Solar PV | 0.0032 | PA |
| 366 | Boyle Residence | 1/27/2010 | Solar PV | 0.003 | VA |
| 367 | Brady Residence | 1/27/2010 | Solar PV | 0.00224 | OH |
| 368 | Brian Residence | 1/27/2010 | Solar PV | 0.00675 | PA |
| 369 | Carter Residence | 1/27/2010 | Solar PV | 0.00387 | PA |
| 370 | Christ Rock Terrace Facilty 1 | 1/27/2010 | Solar PV | 0.0057 | MD |
| 371 | Christ Rock Terrace Facilty 2 | 1/27/2010 | Solar PV | 0.0274 | MD |
| 372 | Christ Rock Terrace Facility 3 | 1/27/2010 | Solar PV | 0.0106 | MD |
| 373 | Cooper Residence | 1/27/2010 | Solar PV | 0.0038 | DC |
| 374 | Crane Residence | 1/27/2010 | Solar PV | 0.005632 | DE |
| 375 | Conley-Ballew Residence | 1/27/2010 | Solar PV | 0.00374 | OH |
| 376 | Denning Residence | 1/27/2010 | Solar PV | 0.008 | PA |
| 377 | Deutschmann Residence 1 | 1/27/2010 | Solar PV | 0.0032 | MD |
| 378 | Deutschmann Residence 2 | 1/27/2010 | Solar PV | 0.00112 | MD |
| 379 | DiFatta Residence | 1/27/2010 | Solar PV | 0.006336 | MD |
| 380 | Dixon Residence | 1/27/2010 | Solar PV | 0.0054 | PA |
| 381 | Ecologic Facility | 1/27/2010 | Solar PV | 0.00165 | VA |
| 382 | Eldridge Residence | 1/27/2010 | Solar PV | 0.00304 | MD |
| 383 | Fletcher Residence | 1/27/2010 | Solar Thermal | 0.0034 | VA |
| 384 | Fontana Residence | 1/27/2010 | Solar PV | 0.00228 | MD |
| 385 | Gitchell Residence | 1/27/2010 | Solar PV | 0.00389 | MD |
| 386 | Goldman Residence | 1/27/2010 | Solar PV | 0.0046 | MD |
| 387 | Goodrich Residence | 1/27/2010 | Solar PV | 0.00607 | OH |
| 388 | David Gordon Residence | 1/27/2010 | Solar PV | 0.00304 | MD |
| 389 | Gralla Residence | 1/27/2010 | Solar PV | 0.0028 | VA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 390 | Griffin (NC) Residence | 1/27/2010 | Solar Thermal | 0.003 | NC |
| 391 | Griffin (MD) Residence | 1/27/2010 | Solar PV | 0.00228 | MD |
| 392 | Guitteau Residence | 1/27/2010 | Solar PV | 0.00228 | DC |
| 393 | Hague Residence | 1/27/2010 | Solar PV | 0.00486 | MD |
| 394 | Hanger Residence | 1/27/2010 | Solar PV | 0.004032 | MD |
| 395 | Haseley Residence | 1/27/2010 | Solar PV | 0.0054 | OH |
| 396 | Hayward Residence | 1/27/2010 | Solar PV | 0.00324 | MD |
| 397 | Heaton Residence | 1/27/2010 | Solar PV | 0.00456 | MD |
| 398 | Hightower Residence | 1/27/2010 | Solar PV | 0.0054 | PA |
| 399 | Hoff Residence | 1/27/2010 | Solar PV | 0.002992 | DC |
| 400 | Eric Hoffman Residence | 1/27/2010 | Solar PV | 0.0038 | MD |
| 401 | Lance Hoffman Residence | 1/27/2010 | Solar PV | 0.0038 | MD |
| 402 | Haystack Partners Facility | 1/27/2010 | Solar PV | 0.0142 | KY |
| 403 | Holland Residence | 1/27/2010 | Solar PV | 0.000875 | KY |
| 404 | Ingber Residence | 1/27/2010 | Solar PV | 0.002448 | DC |
| 405 | Jeirles Residence | 1/27/2010 | Solar PV | 0.00902 | PA |
| 406 | Johnson Residence | 1/27/2010 | Solar PV | 0.00414 | MD |
| 407 | Jones Residence | 1/27/2010 | Solar Thermal | 0.0027 | VA |
| 408 | Kawasaki Residence | 1/27/2010 | Solar PV | 0.004032 | MD |
| 409 | Kieliszewski Residence | 1/27/2010 | Solar PV | 0.0028 | OH |
| 410 | Kindler Residence | 1/27/2010 | Solar PV | 0.0035 | OH |
| 411 | Kloos Residence | 1/27/2010 | Solar PV | 0.0029 | OH |
| 412 | Knauff Residence | 1/27/2010 | Solar PV | 0.00456 | MD |
| 413 | Ku Residence | 1/27/2010 | Solar PV | 0.00299 | OH |
| 414 | Libus Residence | 1/27/2010 | Solar PV | 0.00252 | PA |
| 415 | Lilienthal Residence | 1/27/2010 | Solar Thermal | 0.003 | NC |
| 416 | Luechinger Residence | 1/27/2010 | Solar PV | 0.00225 | MD |
| 417 | Mantz Residence | 1/27/2010 | Solar PV | 0.00405 | PA |
| 418 | Marino Residence | 1/27/2010 | Solar PV | 0.00697 | MD |
| 419 | McGuire Residence | 1/27/2010 | Solar PV | 0.0054 | PA |
| 420 | McKelvey Residence | 1/27/2010 | Solar PV | 0.002288 | OH |
| 421 | Meditch Residence | 1/27/2010 | Solar PV | 0.00955 | MD |
| 422 | Menvielle Residence | 1/27/2010 | Solar PV | 0.002448 | DC |
| 423 | Mirise Residence | 1/27/2010 | Solar PV | 0.00495 | IN |
| 424 | Moreno Residence | 1/27/2010 | Solar PV | 0.006075 | PA |
| 425 | Morton Residence | 1/27/2010 | Solar PV | 0.0036 | VA |
| 426 | Murray Residence | 1/27/2010 | Solar PV | 0.00304 | DC |
| 427 | Nelson Residence | 1/27/2010 | Solar PV | 0.00378 | PA |
| 428 | Newman Residence | 1/27/2010 | Solar PV | 0.005 | OH |
| 429 | Orange Family Physicians | 1/27/2010 | Solar Thermal | 0.0034 | VA |
| 430 | Phillips Residence | 1/27/2010 | Solar PV | 0.0042 | OH |
| 431 | Piston-Hatlen Residence | 1/27/2010 | Solar PV | 0.0022 | IN |
| 432 | Pohler Residence | 1/27/2010 | Solar PV | 0.00432 | DE |
| 433 | Poole Residence | 1/27/2010 | Solar PV | 0.00387 | NC |
| 434 | Dennis Price Residence | 1/27/2010 | Solar PV | 0.00416 | KY |
| 435 | Helen Price Residence | 1/27/2010 | Solar PV | 0.00443 | MD |
| 436 | Quinby Farms (Sole Proprietorship) Facility | 1/27/2010 | Solar PV | 0.01242 | PA |
| 437 | Reinheimer Residence | 1/27/2010 | Solar PV | 0.0032 | KY |
| 438 | Renaud Residence | 1/27/2010 | Solar PV | 0.00228 | MD |
| 439 | Robfogel Residence | 1/27/2010 | Solar PV | 0.00272 | DC |
| 440 | Rowland Residence | 1/27/2010 | Solar PV | 0.00315 | DC |
| 441 | Ryan Residence | 1/27/2010 | Solar PV | 0.002 | MD |
| 442 | Salzman Residence | 1/27/2010 | Solar PV | 0.002448 | DC |
| 443 | Schoolman Residence | 1/27/2010 | Solar PV | 0.00244 | DC |
| 444 | Seyfang Residence | 1/27/2010 | Solar PV | 0.0054 | OH |
| 445 | Shapiro Residence | 1/27/2010 | Solar PV | 0.006075 | PA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 446 | Shazaam Realty Business | 1/27/2010 | Solar PV | 0.00342 | PA |
| 447 | Sherman Residence | 1/27/2010 | Solar PV | 0.002448 | DC |
| 448 | Shmuklarsky Residence | 1/27/2010 | Solar PV | 0.0081 | MD |
| 449 | Sidwell Friends School Facility | 1/27/2010 | Solar PV | 0.01 | DC |
| 450 | Sidwell Residence | 1/27/2010 | Solar PV | 0.002464 | OH |
| 451 | Chris Smith Residence | 1/27/2010 | Solar PV | 0.00621 | OH |
| 452 | Smyth Residence | 1/27/2010 | Solar PV | 0.004 | PA |
| 453 | St. Albans Episcopal Church Facility | 1/27/2010 | Solar PV | 0.0141 | DC |
| 454 | Swallow Associates Facility | 1/27/2010 | Solar PV | 0.01035 | PA |
| 455 | Tackes Residence | 1/27/2010 | Solar PV | 0.002448 | DC |
| 456 | Thomas Residence | 1/27/2010 | Solar PV | 0.005184 | DE |
| 457 | Tippecanoe School Corporation | 1/27/2010 | Solar PV | 0.00202 | IN |
| 458 | Tragle Residence | 1/27/2010 | Solar PV | 0.005184 | MD |
| 459 | Viscusi Residence | 1/27/2010 | Solar PV | 0.00272 | DC |
| 460 | Voorhees Pediatric Facility | 1/27/2010 | Solar PV | 0.1 | NJ |
| 461 | Wagner Residence | 1/27/2010 | Solar PV | 0.00228 | DC |
| 462 | Walker Residence | 1/27/2010 | Solar PV | 0.00456 | DE |
| 463 | Wenhold Residence | 1/27/2010 | Solar PV | 0.00315 | PA |
| 464 | Whaleyville Animal Hospital | 1/27/2010 | Solar PV | 0.007128 | MD |
| 465 | Wiggins Residence | 1/27/2010 | Solar PV | 0.00304 | VA |
| 466 | Edward Williams Residence | 1/27/2010 | Solar PV | 0.0072 | PA |
| 467 | Willner Residence | 1/27/2010 | Solar PV | 0.0054 | DC |
| 468 | Daniel Wilson Residence | 1/27/2010 | Solar PV | 0.00234 | IN |
| 469 | Loretta Wilson Residence | 1/27/2010 | Solar PV | 0.00157 | DC |
| 470 | Yaffe Residence | 1/27/2010 | Solar PV | 0.00532 | MD |
| 471 | Yost Residence | 1/27/2010 | Solar PV | 0.00684 | OH |
| 472 | Zimmerman Residence | 1/27/2010 | Solar PV | 0.006075 | PA |
| 473 | Crosby Residence | 1/27/2010 | Solar PV | 0.00315 | DC |
| 474 | Hostetter Residence | 1/27/2010 | Solar PV | 0.00405 | VA |
| 475 | Lewes Automall Facility | 1/27/2010 | Solar PV | 0.048 | DE |
| 476 | Bosner Residence | 1/27/2010 | Solar PV | 0.00225 | DC |
| 477 | Farmer Residence | 1/27/2010 | Solar PV | 0.00216 | VA |
| 478 | Thurgood Marshall Academy | 1/28/2010 | Solar PV | 0.0028 | DC |
| 479 | Cox Residence | 1/28/2010 | Solar PV | 0.0027 | DC |
| 480 | Redmond Residence | 1/28/2010 | Solar PV | 0.0027 | VA |
| 481 | Adamopoulos Residence | 1/28/2010 | Solar PV | 0.00405 | DC |
| 482 | Ellis Residence | 1/28/2010 | Solar PV | 0.004725 | DC |
| 483 | Van Bolhuis Residence | 1/28/2010 | Solar PV | 0.0025 | DC |
| 484 | O'Rear Residence | 1/28/2010 | Solar PV | 0.003675 | VA |
| 485 | Hull Residence | 1/28/2010 | Solar PV | 0.0027 | DC |
| 486 | Crowley Residence | 1/28/2010 | Solar PV | 0.0021 | VA |
| 487 | Black Residence | 1/28/2010 | Solar PV | 0.0042 | DC |
| 488 | Hampton and Wojahn Residence | 1/28/2010 | Solar PV | 0.00315 | DC |
| 489 | Pitstick Residence | 1/28/2010 | Solar PV | 0.00315 | DC |
| 490 | Speck Residence | 1/28/2010 | Solar PV | 0.00225 | DC |
| 491 | Winn-Ritzenberg Residence | 1/28/2010 | Solar PV | 0.0021 | DC |
| 492 | Rachel Gorlin | 1/28/2010 | Solar PV | 0.010675 | DC |
| 493 | Clarke/Sherrill Residence | 1/28/2010 | Solar PV | 0.0054 | DC |
| 494 | Schnermann Residence | 1/28/2010 | Solar PV | 0.00405 | DC |
| 495 | Cohen Residence | 1/28/2010 | Solar PV | 0.00225 | DC |
| 496 | Baccino Residence | 2/2/2010 | Solar PV | 0.0044 | DE |
| 497 | Carchman Residence PV | 2/2/2010 | Solar PV | 0.0084 | VA |
| 498 | Michel Residence | 2/2/2010 | Solar PV | 0.0041 | OH |
| 499 | Balint Residence | 2/16/2010 | Solar PV | 0.00735 | NJ |
| 500 | Batdorf Residence | 2/16/2010 | Solar PV | 0.0081 | PA |
| 501 | Bainbridge Residence | 2/16/2010 | Solar PV | 0.0042 | PA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 502 | Beck Residence | 2/16/2010 | Solar PV | 0.00736 | PA |
| 503 | Bortz Residence | 2/16/2010 | Solar PV | 0.0027 | PA |
| 504 | Doyle Residence | 2/16/2010 | Solar PV | 0.00756 | PA |
| 505 | Eby Residence | 2/16/2010 | Solar PV | 0.0057 | PA |
| 506 | Evergreen Lane Property Mgmt | 2/16/2010 | Solar PV | 0.005184 | PA |
| 507 | Flynn Residence | 2/16/2010 | Solar PV | 0.00882 | PA |
| 508 | Getchell Residence | 2/16/2010 | Solar PV | 0.008 | PA |
| 509 | Hess Residence | 2/16/2010 | Solar PV | 0.00736 | PA |
| 510 | Kemper Residence | 2/16/2010 | Solar PV | 0.00774 | PA |
| 511 | Kocher Residence | 2/16/2010 | Solar PV | 0.0045 | PA |
| 512 | Lehman Residence | 2/16/2010 | Solar PV | 0.00828 | PA |
| 513 | Lindsey Residence | 2/16/2010 | Solar PV | 0.006 | PA |
| 514 | Derek Miller Residence | 2/16/2010 | Solar PV | 0.00448 | PA |
| 515 | Obelcz Residence | 2/16/2010 | Solar PV | 0.00776 | PA |
| 516 | Schappell Residence | 2/16/2010 | Solar PV | 0.0021 | PA |
| 517 | Sharp Residence | 2/16/2010 | Solar PV | 0.006 | PA |
| 518 | Marjorie Smith Residence | 2/16/2010 | Solar PV | 0.0024 | PA |
| 519 | Vigilante Residence | 2/16/2010 | Solar PV | 0.0072 | PA |
| 520 | Baird Residence | 2/24/2010 | Solar PV | 0.00574 | PA |
| 521 | Blais Residence | 2/24/2010 | Solar PV | 0.00532 | PA |
| 522 | Bragoli Residence | 2/24/2010 | Solar PV | 0.0054 | PA |
| 523 | Bunnell Residence | 2/24/2010 | Solar PV | 0.0084 | PA |
| 524 | Cooper Residence | 2/24/2010 | Solar PV | 0.00468 | PA |
| 525 | Dale Hoover Residence | 2/24/2010 | Solar PV | 0.009 | PA |
| 526 | Edleman Residence | 2/24/2010 | Solar PV | 0.0048 | PA |
| 527 | Erdman Residence | 2/24/2010 | Solar PV | 0.00726 | PA |
| 528 | Gibboney Residence | 2/24/2010 | Solar PV | 0.00525 | PA |
| 529 | Hake Residence | 2/24/2010 | Solar PV | 0.00385 | PA |
| 530 | Harro Residence | 2/24/2010 | Solar PV | 0.0054 | PA |
| 531 | Leichter Residence | 2/24/2010 | Solar PV | 0.00513 | PA |
| 532 | Mumper Residence | 2/24/2010 | Solar PV | 0.0044 | PA |
| 533 | Neary Residence | 2/24/2010 | Solar PV | 0.005376 | PA |
| 534 | Platt Residence | 2/24/2010 | Solar PV | 0.00308 | PA |
| 535 | Senecal Residence | 2/24/2010 | Solar PV | 0.0081 | PA |
| 536 | Solomon Residence | 2/24/2010 | Solar PV | 0.0078 | PA |
| 537 | Tourtellot Residence | 2/24/2010 | Solar PV | 0.002016 | PA |
| 538 | Conk Residence | 3/4/2010 | Solar PV | 0.0035 | DE |
| 539 | Aidala Residence | 3/4/2010 | Solar PV | 0.0056 | DE |
| 540 | Fenzel Residence | 3/5/2010 | Solar PV | 0.00245 | DC |
| 541 | John Stugart Residence PV | 3/8/2010 | Solar PV | 0.00252 | VA |
| 542 | John Stugart Residence ST | 3/8/2010 | Solar Thermal | 0.0035 | VA |
| 543 | Cochran Residence | 3/8/2010 | Solar PV | 0.0027 | DC |
| 544 | Doggett Residence | 3/8/2010 | Solar PV | 0.01 | PA |
| 545 | Goldberg/Gates Residence | 3/8/2010 | Solar PV | 0.004 | PA |
| 546 | Domitrecz Residence | 3/9/2010 | Solar PV | 0.01032 | PA |
| 547 | McAtee Residence | 3/10/2010 | Solar PV | 0.00252 | VA |
| 548 | Overkill Farm | 3/10/2010 | Solar PV | 0.01716 | VA |
| 549 | Barbet Residence | 3/10/2010 | Solar PV | 0.00525 | VA |
| 550 | Resch House | 3/10/2010 | Solar PV | 0.00756 | DC |
| 551 | Mokadam Residence | 3/10/2010 | Solar PV | 0.00294 | DC |
| 552 | Roberts Residence | 3/10/2010 | Solar PV | 0.00414 | PA |
| 553 | Beers Residence | 3/11/2010 | Solar PV | 0.0045 | VA |
| 554 | Piney Generating Station | 3/12/2010 | Hydroelectric | 32.3 | PA |
| 555 | Broad Mountain | 3/12/2010 | Methane from landfill gas | 11 | PA |
| 556 | CUA-Dufour | 3/18/2010 | Solar PV | 0.122 | DC |
| 557 | CUA-Gibbons | 3/18/2010 | Solar PV | 0.033 | DC |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 558 | CUA-Aquinas | 3/18/2010 | Solar PV | 0.104 | DC |
| 559 | CUA-Flather | 3/18/2010 | Solar PV | 0.035 | DC |
| 560 | Pate Residence | 3/18/2010 | Solar PV | 0.002688 | WV |
| 561 | Alackness Residence | 3/25/2010 | Solar PV | 0.0156 | PA |
| 562 | Andrew Cameron Residence | 3/25/2010 | Solar PV | 0.01008 | PA |
| 563 | Auker Residence | 3/25/2010 | Solar PV | 0.0135 | PA |
| 564 | Beard Residence | 3/25/2010 | Solar PV | 0.0042 | PA |
| 565 | Black Residence | 3/25/2010 | Solar PV | 0.01008 | PA |
| 566 | Comey Residence | 3/25/2010 | Solar PV | 0.0192 | PA |
| 567 | Crumbling Residence | 3/25/2010 | Solar PV | 0.006272 | PA |
| 568 | DAngelo Residence | 3/25/2010 | Solar PV | 0.036 | PA |
| 569 | Daniel Cameron Residence | 3/25/2010 | Solar PV | 0.01008 | PA |
| 570 | Danziger Residence | 3/25/2010 | Solar PV | 0.0052 | PA |
| 571 | Ealey Residence | 3/25/2010 | Solar PV | 0.0027 | PA |
| 572 | Early Pine, Inc. | 3/25/2010 | Solar PV | 0.02484 | PA |
| 573 | Freedman Residence | 3/25/2010 | Solar PV | 0.0046 | PA |
| 574 | Gingrich Residence | 3/25/2010 | Solar PV | 0.01215 | PA |
| 575 | Haldeman Residence | 3/25/2010 | Solar PV | 0.0072 | PA |
| 576 | Harvey Residence | 3/25/2010 | Solar PV | 0.01014 | PA |
| 577 | Infantino Residence | 3/25/2010 | Solar PV | 0.008 | PA |
| 578 | Jack Cameron Residence | 3/25/2010 | Solar PV | 0.01008 | PA |
| 579 | Lehr Residence | 3/25/2010 | Solar PV | 0.00224 | PA |
| 580 | Mader Residence | 3/25/2010 | Solar PV | 0.00756 | PA |
| 581 | Maple Acres Farm | 3/25/2010 | Solar PV | 0.026 | PA |
| 582 | Marcovitz Residence | 3/25/2010 | Solar PV | 0.00504 | PA |
| 583 | Marigold Knob Farm | 3/25/2010 | Solar PV | 0.05152 | PA |
| 584 | Marshall Residence | 3/25/2010 | Solar PV | 0.0096 | PA |
| 585 | Myers Residence | 3/25/2010 | Solar PV | 0.01 | PA |
| 586 | Reinoehl Residence | 3/25/2010 | Solar PV | 0.00726 | PA |
| 587 | Rhine Residence | 3/25/2010 | Solar PV | 0.0105 | PA |
| 588 | Ross Residence | 3/25/2010 | Solar PV | 0.008 | PA |
| 589 | Rubinger Residence | 3/25/2010 | Solar PV | 0.0104 | PA |
| 590 | Small Residence | 3/25/2010 | Solar PV | 0.00552 | PA |
| 591 | Terry Cameron Residence | 3/25/2010 | Solar PV | 0.0069 | PA |
| 592 | Williams Residence | 3/25/2010 | Solar PV | 0.0184 | PA |
| 593 | Poirier Residence | 3/25/2010 | Solar PV | 0.00735 | DE |
| 594 | Durso Residence | 3/25/2010 | Solar PV | 0.0063 | MD |
| 595 | Heritage Residence (Shadow) | 3/25/2010 | Solar PV | 0.008712 | DE |
| 596 | Collins Residence (DC RC Solar Power) | 3/25/2010 | Solar PV | 0.0042 | DE |
| 597 | Wilson Residence | 3/25/2010 | Solar PV | 0.0081 | PA |
| 598 | McKechnie, Michael Residence | 3/25/2010 | Solar PV | 0.00315 | WV |
| 599 | Dickersbach Residence | 3/25/2010 | Solar PV | 0.00621 | PA |
| 600 | Hermans Residence | 3/25/2010 | Solar PV | 0.0101 | PA |
| 601 | Murray Residence | 3/25/2010 | Solar PV | 0.00644 | DE |
| 602 | Dorough Residence | 3/25/2010 | Solar PV | 0.00473 | PA |
| 603 | Schreiber Residence | 3/25/2010 | Solar PV | 0.00697 | DE |
| 604 | Rahmanian Residence | 3/25/2010 | Solar PV | 0.00989 | PA |
| 605 | NY Avenue Substation | 3/26/2010 | Solar PV | 0.01 | DC |
| 606 | Benning Service Center | 3/26/2010 | Solar PV | 0.01 | DC |
| 607 | Bixler Residence | 3/26/2010 | Solar PV | 0.00468 | VA |
| 608 | Reuter Residence | 3/26/2010 | Solar PV | 0.0066 | PA |
| 609 | Brian Burbach Residence | 3/26/2010 | Solar PV | 0.006 | PA |
| 610 | Cavanaugh Residence | 3/26/2010 | Solar PV | 0.0048 | PA |
| 611 | David Buchanan Residence | 3/26/2010 | Solar PV | 0.00624 | PA |
| 612 | Don Matheson Residence | 3/26/2010 | Solar PV | 0.00525 | PA |
| 613 | Ed Tarasiewicz Residence | 3/26/2010 | Solar PV | 0.0035 | PA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 614 | Ed Weaver Residence | 3/26/2010 | Solar PV | 0.0054 | PA |
| 615 | Fred Liss Residence | 3/26/2010 | Solar PV | 0.0072 | PA |
| 616 | Hollish Residence | 3/26/2010 | Solar PV | 0.00902 | PA |
| 617 | James McKenzie Residence | 3/26/2010 | Solar PV | 0.0072 | PA |
| 618 | Jeremy Smith Residence | 3/26/2010 | Solar PV | 0.0098 | PA |
| 619 | John Hagan Residence | 3/26/2010 | Solar PV | 0.007755 | PA |
| 620 | John MacLean Residence | 3/26/2010 | Solar PV | 0.009975 | PA |
| 621 | John Posen Residence | 3/26/2010 | Solar PV | 0.00705 | PA |
| 622 | Joseph Gurreri Residence | 3/26/2010 | Solar PV | 0.00483 | PA |
| 623 | Long Residence | 3/26/2010 | Solar PV | 0.0072 | PA |
| 624 | Merle McElwain Residence | 3/26/2010 | Solar PV | 0.01008 | PA |
| 625 | Kurt Meyers Residence | 3/26/2010 | Solar PV | 0.00705 | PA |
| 626 | Quinones Residence | 3/26/2010 | Solar PV | 0.00216 | PA |
| 627 | Readinger Residence | 3/26/2010 | Solar PV | 0.00672 | PA |
| 628 | Richard Turosinski Residence | 3/26/2010 | Solar PV | 0.00504 | PA |
| 629 | Seth Bacon Residence | 3/26/2010 | Solar PV | 0.0048 | PA |
| 630 | Vince Paul Residence | 3/26/2010 | Solar PV | 0.007 | PA |
| 631 | Bailey-Pat-DC-PV-3.42kW | 4/13/2010 | Solar PV | 0.00342 | DC |
| 632 | Baum-Elena-VA-PV-3.44kW | 4/13/2010 | Solar PV | 0.00344 | VA |
| 633 | Bhatt-Aruna-PA-PV-10.02 (7.56/2.52)kW | 4/13/2010 | Solar PV | 0.01008 | PA |
| 634 | Bond-Karen-PA-PV-8.1kW | 4/13/2010 | Solar PV | 0.0081 | PA |
| 635 | Brown-Cotten-VA-PV-1.92kW | 4/13/2010 | Solar PV | 0.00192 | VA |
| 636 | Carmean-Wayne-DE-PV-3.42kW | 4/13/2010 | Solar PV | 0.00342 | DE |
| 637 | Chisnell-Raymond-VA-PV-3.6kW | 4/13/2010 | Solar PV | 0.0036 | VA |
| 638 | Clary-John-VA-Solar Thermal-3.4kW | 4/13/2010 | Solar Thermal | 0.0034 | VA |
| 639 | Clifford-Brian-MD-PV-5.52kW | 4/13/2010 | Solar PV | 0.00552 | MD |
| 640 | Cross-George-VA-Solar Thermal-3kW | 4/13/2010 | Solar Thermal | 0.003 | VA |
| 641 | Cunningham-Anthony-OH-PV-3.15kW | 4/13/2010 | Solar PV | 0.00315 | OH |
| 642 | Davis-John-MD-PV-3.84kW | 4/13/2010 | Solar PV | 0.00384 | MD |
| 643 | Dempsey-Kelley-MD-PV-2.09kW | 4/13/2010 | Solar PV | 0.00209 | MD |
| 644 | Dikant-Richard-PA-PV-10.5kW | 4/13/2010 | Solar PV | 0.0105 | PA |
| 645 | Dixon-Thomas-MD-PV-6.08kW | 4/13/2010 | Solar PV | 0.00608 | MD |
| 646 | Fan-Run-MD-PV-4.8kW | 4/13/2010 | Solar PV | 0.0048 | MD |
| 647 | Fenn-James-NC-Solar Thermal-3.4kW | 4/13/2010 | Solar Thermal | 0.0034 | NC |
| 648 | Fry Communications-PA-PV-220kW | 4/13/2010 | Solar PV | 0.22 | PA |
| 649 | Fick-Lee-Ann-MD-PV-5.98kW | 4/13/2010 | Solar PV | 0.00598 | MD |
| 650 | Gandy-Lee-MD-PV-3.42kW | 4/13/2010 | Solar PV | 0.00342 | MD |
| 651 | Gribschaw-Bonnie-PA-PV-6.3kW | 4/13/2010 | Solar PV | 0.0063 | PA |
| 652 | Gump-Clay-MD-PV-4.56kW | 4/13/2010 | Solar PV | 0.00456 | MD |
| 653 | Granger-Mario-VA-PV-4.14kW | 4/13/2010 | Solar PV | 0.00414 | VA |
| 654 | Granger-Mario-VA-Solar Thermal-3kW | 4/13/2010 | Solar Thermal | 0.003 | VA |
| 655 | Guilbault-Brian-VA-Solar Thermal-3kW | 4/13/2010 | Solar Thermal | 0.003 | VA |
| 656 | Gump-Richard-PA-PV-5.4kW | 4/13/2010 | Solar PV | 0.0054 | PA |
| 657 | Hibbard-Laura-OH-PV-4.14kW | 4/13/2010 | Solar PV | 0.00414 | OH |
| 658 | Hunsicker-Douglas-PA-PV-10.08kW | 4/13/2010 | Solar PV | 0.01008 | PA |
| 659 | Hanson-June-MD-PV-5.76kW | 4/13/2010 | Solar PV | 0.00576 | MD |
| 660 | Jones-Phillip-VA-Solar Thermal-3kW | 4/13/2010 | Solar Thermal | 0.003 | VA |
| 661 | Hummel-Dana-PA-PV-6.3kW | 4/13/2010 | Solar PV | 0.0063 | PA |
| 662 | Hutchinson-Scott-PA-PV-10.125kW | 4/13/2010 | Solar PV | 0.020205 | PA |
| 663 | Hunsberger-Sally-DC-PV-3.42kW | 4/13/2010 | Solar PV | 0.00342 | DC |
| 664 | Katsis-Dimos-MD-PV-2.3kW | 4/13/2010 | Solar PV | 0.0023 | MD |
| 665 | Katz-Bruce-MD-PV-5.06kW | 4/13/2010 | Solar PV | 0.00506 | MD |
| 666 | Kern-Gail-OH-PV-3.5kW | 4/13/2010 | Solar PV | 0.0035 | OH |
| 667 | Kern-Karl-OH-PV-3.5kW | 4/13/2010 | Solar PV | 0.0035 | OH |
| 668 | Keverline-Michael-VA-PV-5.4kW | 4/13/2010 | Solar PV | 0.0054 | VA |
| 669 | Kelsch-Joan-VA-PV-3.68kW | 4/13/2010 | Solar PV | 0.00368 | VA |

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|---|---|---|---|---|---|
| 670 | Kirkpatrick-Anthony-VA-Solar Thermal-3kW | 4/13/2010 | Solar Thermal | 0.003 | VA |
| 671 | Konderish-Susan-PA-PV-10.1kW | 4/13/2010 | Solar PV | 0.010125 | PA |
| 672 | Kopacz-Joseph-KY-PV-3.68kW | 4/13/2010 | Solar PV | 0.00368 | KY |
| 673 | Laverty-Edward-DE-PV-3.07kW | 4/13/2010 | Solar PV | 0.00307 | DE |
| 674 | Levinton-Phil-MD-PV-6.46kW | 4/13/2010 | Solar PV | 0.00646 | MD |
| 675 | Lodish-Leonard-PA-PV-8.64kW | 4/13/2010 | Solar PV | 0.00864 | PA |
| 676 | Lutz-John-PA-PV-8.1kW | 4/13/2010 | Solar PV | 0.0081 | PA |
| 677 | Majka-Rick-PA-PV-10.3kW | 4/13/2010 | Solar PV | 0.0103 | PA |
| 678 | Matthews-Frank-DC-PV-2.46kW | 4/13/2010 | Solar PV | 0.00246 | DC |
| 679 | Mitchell-Allen-VA-Solar Thermal-3kW | 4/13/2010 | Solar Thermal | 0.003 | VA |
| 680 | Mitchell-Bill-MD-PV-4.14kW | 4/13/2010 | Solar PV | 0.00414 | MD |
| 681 | Moore-Ann-VA-Solar Thermal-3kW | 4/13/2010 | Solar Thermal | 0.003 | VA |
| 682 | Morris-Paul-DC-PV-3.04kW | 4/13/2010 | Solar PV | 0.00304 | DC |
| 683 | Nixon-Walter Jay-MD-PV-6.72kW | 4/13/2010 | Solar PV | 0.00672 | MD |
| 684 | Notaro-Tony-VA-Solar Thermal-3kW | 4/13/2010 | Solar Thermal | 0.003 | VA |
| 685 | Olsen-Michael-PA-PV-5.2kW | 4/13/2010 | Solar PV | 0.0052 | PA |
| 686 | Poplawsky-Alex-PA-PV-9.12kW | 4/13/2010 | Solar PV | 0.00912 | PA |
| 687 | Riley-Glenn-MD-PV-1.71kW | 4/13/2010 | Solar PV | 0.00171 | MD |
| 688 | Ritzenthaler-Donald-PA-PV-10.1kW | 4/13/2010 | Solar PV | 0.0101 | PA |
| 689 | Robinson-Wayne-NJ-PV-7.98kW | 4/13/2010 | Solar PV | 0.0114 | NJ |
| 690 | Rood-Justin-DC-PV-3.6kW | 4/13/2010 | Solar PV | 0.0036 | DC |
| 691 | Rosen-Perry-DC-PV-2.66kW | 4/13/2010 | Solar PV | 0.00266 | DC |
| 692 | Ryan-Jeff-VA-Solar Thermal-6kW | 4/13/2010 | Solar Thermal | 0.006 | VA |
| 693 | Setty-Raj-DC-PV-2kW | 4/13/2010 | Solar PV | 0.002 | DC |
| 694 | Sullivan-Tim-PA-PV-7.41kW | 4/13/2010 | Solar PV | 0.00741 | PA |
| 695 | Tomczak-Bernard-PA-PV-5.4kW | 4/13/2010 | Solar PV | 0.0054 | PA |
| 696 | Turnage-Steve-VA-Solar Thermal-3kW | 4/13/2010 | Solar Thermal | 0.003 | VA |
| 697 | Vanderpoel-Peter-VA-PV-3.68kW | 4/13/2010 | Solar PV | 0.00368 | VA |
| 698 | Veeneman-Dan-MD-PV-2.28kW | 4/13/2010 | Solar PV | 0.00228 | MD |
| 699 | Voisinet-Roger-VA-Solar Thermal-3kW | 4/13/2010 | Solar Thermal | 0.003 | VA |
| 700 | Walker-Martin-OH-PV-2.1kW | 4/13/2010 | Solar PV | 0.0021 | OH |
| 701 | Wilson-Jeffrey-OH-PV-4.05kW | 4/13/2010 | Solar PV | 0.00405 | OH |
| 702 | Winslow-Dana-PA-PV-8.1kW | 4/13/2010 | Solar PV | 0.0081 | PA |
| 703 | Winslow-William-VA-PV-2.16kW | 4/13/2010 | Solar PV | 0.00216 | VA |
| 704 | Withers-Sue-NC-Solar Thermal-3kW | 4/13/2010 | Solar Thermal | 0.003 | NC |
| 705 | Wright-Donald-PA-PV-10.1kW | 4/13/2010 | Solar PV | 0.0101 | PA |
| 706 | Yates Mushroom-PA-PV-64.4kW | 4/13/2010 | Solar PV | 0.0644 | PA |
| 707 | Garber Residence | 4/13/2010 | Solar PV | 0.0048 | PA |
| 708 | Snyder Residence (12th Street Power) | 4/13/2010 | Solar PV | 0.0049 | OH |
| 709 | Hughes Residence | 4/13/2010 | Solar PV | 0.0046 | VA |
| 710 | Boyle Residence (806 Petra Pass #1) | 4/13/2010 | Solar PV | 0.0021 | VA |
| 711 | Sutton Residence | 4/13/2010 | Solar PV | 0.00414 | WV |
| 712 | McKechnie, Kerrith Res. | 4/13/2010 | Solar PV | 0.001782 | VA |
| 713 | Hanson Residence | 4/13/2010 | Solar PV | 0.0066 | VA |
| 714 | Wheeler Residence | 4/13/2010 | Solar PV | 0.00621 | WV |
| 715 | Share Residence | 4/13/2010 | Solar PV | 0.00414 | WV |
| 716 | Dolan Residence | 4/13/2010 | Solar PV | 0.0081 | VA |
| 717 | Martin Residence | 4/13/2010 | Solar PV | 0.0121 | VA |
| 718 | Ward Residence | 4/13/2010 | Solar PV | 0.00432 | VA |
| 719 | Loewenstein Residence | 4/13/2010 | Solar PV | 0.0033 | PA |
| 720 | Arthurs Residence | 4/13/2010 | Solar PV | 0.00315 | DE |
| 721 | Engelbrecht Residence | 4/13/2010 | Solar PV | 0.00358 | PA |
| 722 | Foulds Workshop | 4/13/2010 | Solar PV | 0.00368 | WV |
| 723 | Yedh Generation | 4/13/2010 | Solar PV | 0.00924 | PA |
| 724 | Hutchinson Residence (Gone Solar) | 4/13/2010 | Solar PV | 0.00656 | PA |
| 725 | Logios Residence | 4/13/2010 | Solar PV | 0.0052 | VA |

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|---|---|---|---|---|---|
| 726 | Morgan, Anne Residence | 4/13/2010 | Solar PV | 0.01008 | VA |
| 727 | Peters, Todd Residence | 4/13/2010 | Solar PV | 0.0048 | PA |
| 728 | Triad Farms | 4/13/2010 | Solar PV | 0.007 | DE |
| 729 | Taggart Residence | 4/13/2010 | Solar PV | 0.0035 | DE |
| 730 | Usatch Residence | 4/13/2010 | Solar PV | 0.0546 | PA |
| 731 | Cohen Residence (Brookwood) | 4/13/2010 | Solar PV | 0.0084 | VA |
| 732 | Rashid Residence | 4/13/2010 | Solar PV | 0.008385 | DE |
| 733 | McKechnie, Michael Thermal | 4/13/2010 | Solar Thermal | 0.003 | WV |
| 734 | Biliski Residence | 4/13/2010 | Solar PV | 0.0028 | DE |
| 735 | Brown, Thomas Residence | 4/13/2010 | Solar PV | 0.0054 | NC |
| 736 | Delp Residence (CVL10KWPV) | 4/22/2010 | Solar PV | 0.010368 | PA |
| 737 | Patel Residence | 4/23/2010 | Solar PV | 0.00525 | VA |
| 738 | D'Arcangelis Residence | 4/23/2010 | Solar PV | 0.004725 | VA |
| 739 | Hubbard Residence | 4/23/2010 | Solar PV | 0.0046 | VA |
| 740 | Anderson Residence | 4/23/2010 | Solar PV | 0.0063 | VA |
| 741 | Whitesell Residence | 4/23/2010 | Solar PV | 0.00315 | VA |
| 742 | Bockenstedt Residence | 4/23/2010 | Solar PV | 0.00525 | VA |
| 743 | Hendrix Residence | 4/23/2010 | Solar PV | 0.007 | VA |
| 744 | Aifer Residence | 4/23/2010 | Solar PV | 0.0027 | VA |
| 745 | Richard Smith Residence | 4/27/2010 | Solar PV | 0.01032 | PA |
| 746 | Carter Maleski Residence | 5/4/2010 | Solar PV | 0.004725 | VA |
| 747 | Elkus and Poore Residence | 5/4/2010 | Solar PV | 0.00414 | DC |
| 748 | David Williamson Residence | 5/4/2010 | Solar PV | 0.00299 | VA |
| 749 | Quevedo Residence | 5/4/2010 | Solar PV | 0.004725 | DC |
| 750 | Roland Residence | 5/4/2010 | Solar PV | 0.00665 | VA |
| 751 | Riccardelli Residence | 5/4/2010 | Solar PV | 0.00525 | VA |
| 752 | Deep Creek Generating Station | 5/4/2010 | Hydroelectric | 20 | MD |
| 753 | Christiano Residence (Sunny) | 5/6/2010 | Solar PV | 0.0072 | DE |
| 754 | Exelon Solar Chicago | 5/6/2010 | Solar PV | 10 | IL |
| 755 | Creek Bend Farm Solar Array 2 | 5/12/2010 | Solar PV | 0.0043 | KY |
| 756 | Adkins-Jerry-Virginia-2.648kW | 5/13/2010 | Solar Thermal | 0.002648 | VA |
| 757 | Agle-Collie-DC-4.6kw | 5/13/2010 | Solar PV | 0.0046 | DC |
| 758 | Alexander-Graham-North Carolina-3.149kW | 5/13/2010 | Solar Thermal | 0.003149 | NC |
| 759 | Angelisanti-John-PA-5.52kw | 5/13/2010 | Solar PV | 0.00552 | PA |
| 760 | Aycock-Stewart-NC-4.62kw | 5/13/2010 | Solar PV | 0.00462 | NC |
| 761 | Baird-David-Virginia-2.887kW | 5/13/2010 | Solar Thermal | 0.002887 | VA |
| 762 | Balke-Richard-Virginia-3.321kW | 5/13/2010 | Solar Thermal | 0.003321 | VA |
| 763 | Bayne-Pamela-North Carolina-3.237kW | 5/13/2010 | Solar Thermal | 0.003237 | NC |
| 764 | Becker-Henry-NC-7.36kw | 5/13/2010 | Solar PV | 0.00736 | NC |
| 765 | Bentley-Ray-PA-10.08kw | 5/13/2010 | Solar PV | 0.01008 | PA |
| 766 | bioMerieux-NC-124kw | 5/13/2010 | Solar PV | 0.124 | NC |
| 767 | Boynton-David-North Carolina-2.34kW | 5/13/2010 | Solar Thermal | 0.00234 | NC |
| 768 | Brumbach-Jack-Pennsylvania-2.521kW | 5/13/2010 | Solar Thermal | 0.002521 | PA |
| 769 | Capozzi-John-DC-3kw | 5/13/2010 | Solar PV | 0.003 | DC |
| 770 | Carmean-Wayne-Delaware-2.886kW | 5/13/2010 | Solar Thermal | 0.002886 | DE |
| 771 | Ciman-Richard-MD-7.98kw | 5/13/2010 | Solar PV | 0.00798 | MD |
| 772 | Cook-Gene-OH-4.37kw | 5/13/2010 | Solar PV | 0.00437 | OH |
| 773 | Cooke-Ralph-OH-4.1kw | 5/13/2010 | Solar PV | 0.0041 | OH |
| 774 | Crandell-Ken-MD-4.56kw | 5/13/2010 | Solar PV | 0.00456 | MD |
| 775 | Curry-Christopher-Kentucky-3.203kW | 5/13/2010 | Solar Thermal | 0.003203 | KY |
| 776 | Donnelly-Paul-MD-3.4kw | 5/13/2010 | Solar PV | 0.0034 | MD |
| 777 | Dougherty-James-North Carolina-2.877kW | 5/13/2010 | Solar Thermal | 0.002877 | NC |
| 778 | Duncan-David-PA-3.2kw | 5/13/2010 | Solar PV | 0.0032 | PA |
| 779 | Dygert-Jeff-DC-2.66kw | 5/13/2010 | Solar PV | 0.00266 | DC |
| 780 | Eastlack-Joann-MD-7.2kw | 5/13/2010 | Solar PV | 0.0072 | MD |
| 781 | Edwards-Paul-VA-2.52kw | 5/13/2010 | Solar PV | 0.00252 | VA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 782 | Elkinton-David-MD-4.14kw | 5/13/2010 | Solar PV | 0.00414 | MD |
| 783 | Falk-Carol-DC-2.46kw | 5/13/2010 | Solar PV | 0.00246 | DC |
| 784 | Fekete-John-KY-1.4kw | 5/13/2010 | Solar PV | 0.0014 | KY |
| 785 | Froehlich-John-North Carolina-2.958kw | 5/13/2010 | Solar Thermal | 0.002958 | NC |
| 786 | Gillis-Chris-MD-5.04kw | 5/13/2010 | Solar PV | 0.00504 | MD |
| 787 | Goodpasture-Carol-Virginia-3.321kW | 5/13/2010 | Solar Thermal | 0.003321 | VA |
| 788 | Harding-Blaise-VA-4.83kw | 5/13/2010 | Solar PV | 0.00483 | VA |
| 789 | Hirsch/DeNicolo-Brian/Anna-MD-7.2kw | 5/13/2010 | Solar PV | 0.0072 | MD |
| 790 | Holtzinger-Harold-PA-6.45kw | 5/13/2010 | Solar PV | 0.01023 | PA |
| 791 | Honeycutt-Ray-North Carolina-2.958kW | 5/13/2010 | Solar Thermal | 0.002958 | NC |
| 792 | Hoskins-Glenwood-PA-2.58kw | 5/13/2010 | Solar PV | 0.00258 | PA |
| 793 | Igoe-James-PA-5.4kw | 5/13/2010 | Solar PV | 0.0054 | PA |
| 794 | Isaacs-Max-North Carolina-2.958kw | 5/13/2010 | Solar Thermal | 0.002958 | NC |
| 795 | Jablon-Cara-DC-4.51kw | 5/13/2010 | Solar PV | 0.00451 | DC |
| 796 | Kreindler-Michael-OH-7kw | 5/13/2010 | Solar PV | 0.007 | OH |
| 797 | Keller-Laurie-Virginia-2.887kW | 5/13/2010 | Solar Thermal | 0.002887 | VA |
| 798 | Ledford-Whitt-VA-5.28kw | 5/13/2010 | Solar PV | 0.00528 | VA |
| 799 | Lauer-Barbara-DE-4.32kw | 5/13/2010 | Solar PV | 0.00432 | DE |
| 800 | Liesfeld-Thomas-VA-3.3kw | 5/13/2010 | Solar PV | 0.00328 | VA |
| 801 | Lipe-Steele-Virginia-1.25kW | 5/13/2010 | Solar Thermal | 0.00125 | VA |
| 802 | Rattien-Joseph-NC-3.44kw | 5/13/2010 | Solar PV | 0.00344 | NC |
| 803 | Rainey-A.-VA-5kw | 5/13/2010 | Solar PV | 0.00495 | VA |
| 804 | Reeve-Trevor-MD-4.6kw | 5/13/2010 | Solar PV | 0.0046 | MD |
| 805 | Riefler-Guy-OH-3kw | 5/13/2010 | Solar PV | 0.00299 | OH |
| 806 | Rudis-Steve-MD-2.76kw | 5/13/2010 | Solar PV | 0.00276 | MD |
| 807 | Little-David-VA-2.88kw | 5/13/2010 | Solar PV | 0.00288 | VA |
| 808 | Miller-Jacob-PA-10.1kw | 5/13/2010 | Solar PV | 0.01008 | PA |
| 809 | Lortz-Mark-OH-1.9kw | 5/13/2010 | Solar PV | 0.0019 | OH |
| 810 | Louie-Adeline-MD-2.28kw | 5/13/2010 | Solar PV | 0.00228 | MD |
| 811 | MacFarland-Charles-MD-4.32kw | 5/13/2010 | Solar PV | 0.00432 | MD |
| 812 | Mastyl-Susan-Virginia-2.887kW | 5/13/2010 | Solar Thermal | 0.002887 | VA |
| 813 | McLaughlin-Pamela-PA-4kw | 5/13/2010 | Solar PV | 0.004 | PA |
| 814 | Miller-Joseph-NC-5.64kw | 5/13/2010 | Solar PV | 0.00564 | NC |
| 815 | Miller-Russell-PA-4kw | 5/13/2010 | Solar PV | 0.00357 | PA |
| 816 | Morgan-Pamela-VA-2.76kw | 5/13/2010 | Solar PV | 0.00276 | VA |
| 817 | Murphy-Patrick-NC-5.85kw | 5/13/2010 | Solar PV | 0.00585 | NC |
| 818 | Neigus-David-DC-1.84kw | 5/13/2010 | Solar PV | 0.00184 | DC |
| 819 | Noble-Michael-PA-5.52kw | 5/13/2010 | Solar PV | 0.00552 | PA |
| 820 | Oslansky-Paul-OH-2.1kw | 5/13/2010 | Solar PV | 0.0021 | OH |
| 821 | Pember-Theresa-MD-3.04kw | 5/13/2010 | Solar PV | 0.00304 | MD |
| 822 | Peterson-Everett-VA-2.1kw | 5/13/2010 | Solar PV | 0.0021 | VA |
| 823 | Phillips-George-PA-5.4KW Residence | 5/13/2010 | Solar PV | 0.0054 | PA |
| 824 | Pressick-James-DC-3.23kw | 5/13/2010 | Solar PV | 0.00323 | DC |
| 825 | Poiesz-Bob-PA-3.36kw | 5/13/2010 | Solar PV | 0.0068 | PA |
| 826 | Rudloff-Carol-KY-4.8kw | 5/13/2010 | Solar PV | 0.0048 | KY |
| 827 | Schroeder Kuo-Rebecca-NC-3.68kw | 5/13/2010 | Solar PV | 0.00368 | NC |
| 828 | Shutt-Amy-PA-3.96kw | 5/13/2010 | Solar PV | 0.00396 | PA |
| 829 | Simms-John-PA-10kw | 5/13/2010 | Solar PV | 0.01008 | PA |
| 830 | Smith-Deborah-Pennsylvania-2.892kW | 5/13/2010 | Solar Thermal | 0.002892 | PA |
| 831 | Sorge-John-NC-6.9kw | 5/13/2010 | Solar PV | 0.0069 | NC |
| 832 | Uschel-Susan-VA-3.87kw | 5/13/2010 | Solar PV | 0.00387 | VA |
| 833 | Tomczuk-Bruce-PA-5.4kw | 5/13/2010 | Solar PV | 0.0054 | PA |
| 834 | Usrey-Terry-IN-2.37kw | 5/13/2010 | Solar PV | 0.00237 | IN |
| 835 | Valenstein-David-MD-1.9kw | 5/13/2010 | Solar PV | 0.0019 | MD |
| 836 | Van Ballegooie-Peter-PA-9.6kw | 5/13/2010 | Solar PV | 0.0096 | PA |
| 837 | Curtis Stephen-DE-8.75kw | 5/13/2010 | Solar PV | 0.00875 | DE |

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|---|---|---|---|---|---|
| 838 | Von Baeyer-Hans-VA-3.87KW Residence | 5/13/2010 | Solar PV | 0.00387 | VA |
| 839 | Vroon-Don-OH-4kw | 5/13/2010 | Solar PV | 0.00222 | OH |
| 840 | Weidner-Stieven-Pennsylvania-2.892kW | 5/13/2010 | Solar Thermal | 0.002892 | PA |
| 841 | Whitelaw-John-Virginia-2.887kW | 5/13/2010 | Solar Thermal | 0.002887 | VA |
| 842 | Willis-Peter-NC-8.278kw | 5/13/2010 | Solar PV | 0.008278 | NC |
| 843 | Yeaney-Tim-VA-3.84kw | 5/13/2010 | Solar PV | 0.00384 | VA |
| 844 | Zuco-Arthur-NC-2.7kw | 5/13/2010 | Solar PV | 0.0027 | NC |
| 845 | Anello Residence (Magnolia Sun 001) | 5/14/2010 | Solar PV | 0.008528 | DE |
| 846 | Scherrer Household | 5/19/2010 | Solar PV | 0.0066 | WV |
| 847 | Becker Residence | 5/19/2010 | Solar PV | 0.00504 | DC |
| 848 | Kaplan Residence | 5/19/2010 | Solar PV | 0.0092 | PA |
| 849 | Avila Residence | 5/24/2010 | Solar PV | 0.007585 | PA |
| 850 | Bollinger Residence | 5/24/2010 | Solar PV | 0.01128 | PA |
| 851 | Cornelius Residence | 5/24/2010 | Solar PV | 0.006 | PA |
| 852 | Cramer Residence | 5/24/2010 | Solar PV | 0.00675 | PA |
| 853 | Edgar Residence | 5/24/2010 | Solar PV | 0.0052 | PA |
| 854 | Electrical Design Build | 5/24/2010 | Solar PV | 0.00448 | PA |
| 855 | Farmer Jons Produce | 5/24/2010 | Solar PV | 0.0344 | PA |
| 856 | Hennessy Residence | 5/24/2010 | Solar PV | 0.00136 | PA |
| 857 | Holler Residence | 5/24/2010 | Solar PV | 0.00756 | PA |
| 858 | Mackey Residence | 5/24/2010 | Solar PV | 0.0054 | PA |
| 859 | MVE Partners | 5/24/2010 | Solar PV | 0.19834 | PA |
| 860 | Nadolny Residence | 5/24/2010 | Solar PV | 0.0072 | PA |
| 861 | Plunkett Residence | 5/24/2010 | Solar PV | 0.00564 | PA |
| 862 | Reinford Residence | 5/24/2010 | Solar PV | 0.0072 | PA |
| 863 | Rudy Residence | 5/24/2010 | Solar PV | 0.0072 | PA |
| 864 | Rupp Residence | 5/24/2010 | Solar PV | 0.0024 | PA |
| 865 | Sprecher Residence | 5/24/2010 | Solar PV | 0.01 | PA |
| 866 | Stetter Residence | 5/24/2010 | Solar PV | 0.004 | PA |
| 867 | Styer Residence | 5/24/2010 | Solar PV | 0.004375 | PA |
| 868 | Titus Martin Residence | 5/24/2010 | Solar PV | 0.0036 | PA |
| 869 | Wagner Residence | 5/24/2010 | Solar PV | 0.0035 | PA |
| 870 | Yoder II Residence | 5/24/2010 | Solar PV | 0.01032 | PA |
| 871 | Matthew A. Berger MD PC | 5/24/2010 | Solar PV | 0.0405 | PA |
| 872 | K & D Solar Power | 5/24/2010 | Solar PV | 0.0056 | DE |
| 873 | Derke Properties | 5/24/2010 | Solar PV | 0.048 | DE |
| 874 | Derke Residence | 5/24/2010 | Solar PV | 0.008 | DE |
| 875 | Flack Residence (AJCKRF) | 5/24/2010 | Solar PV | 0.00972 | PA |
| 876 | Gravenor Residence | 5/24/2010 | Solar PV | 0.00736 | DE |
| 877 | Getzow Residence | 5/24/2010 | Solar PV | 0.00528 | PA |
| 878 | Hooper Residence | 5/24/2010 | Solar PV | 0.0043 | PA |
| 879 | Michael Kramer Residence | 5/24/2010 | Solar PV | 0.0054 | PA |
| 880 | Moughan Residence | 5/24/2010 | Solar PV | 0.00432 | PA |
| 881 | Davis, T&M Residence | 5/24/2010 | Solar PV | 0.00473 | PA |
| 882 | Kanapathy Residence | 5/24/2010 | Solar PV | 0.002795 | PA |
| 883 | King Residence | 5/27/2010 | Solar PV | 0.00525 | VA |
| 884 | Sargent Residence | 5/27/2010 | Solar PV | 0.007 | VA |
| 885 | Groen Residence | 5/27/2010 | Solar PV | 0.00184 | VA |
| 886 | Gildner Residence | 5/27/2010 | Solar PV | 0.0046 | VA |
| 887 | Stopha Residence | 5/27/2010 | Solar PV | 0.0063 | VA |
| 888 | Currie Residence | 6/2/2010 | Solar PV | 0.012 | VA |
| 889 | Agrawal Residence | 6/2/2010 | Solar PV | 0.0063 | DC |
| 890 | Manring Residence | 6/2/2010 | Solar PV | 0.00105 | DC |
| 891 | Meier Residence | 6/2/2010 | Solar PV | 0.0048 | DC |
| 892 | Christopher Miller Residence | 6/2/2010 | Solar PV | 0.00675 | DC |
| 893 | Lichtenstein Residence (Solar Garage) | 6/9/2010 | Solar PV | 0.011376 | VA |

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|---|---|---|---|---|---|
| 894 | Derstine Residence | 6/9/2010 | Solar PV | 0.00552 | PA |
| 895 | Andrew Gralla Residence | 6/9/2010 | Solar PV | 0.00368 | VA |
| 896 | Shvodian Residence | 6/11/2010 | Solar PV | 0.004725 | VA |
| 897 | R Jones Residence | 6/11/2010 | Solar PV | 0.01012 | PA |
| 898 | Central Baptist Church | 6/11/2010 | Solar PV | 0.0096 | PA |
| 899 | Davidson Residence | 6/11/2010 | Solar PV | 0.0052 | PA |
| 900 | Dieringer Residence | 6/11/2010 | Solar PV | 0.007 | PA |
| 901 | DiVittore Residence | 6/11/2010 | Solar PV | 0.0049 | PA |
| 902 | Girardi Residence | 6/11/2010 | Solar PV | 0.0072 | PA |
| 903 | Kurtz Residence | 6/11/2010 | Solar PV | 0.00456 | PA |
| 904 | Leinbach Residence | 6/11/2010 | Solar PV | 0.01008 | PA |
| 905 | Magnon Residence | 6/11/2010 | Solar PV | 0.0024 | PA |
| 906 | McLoughlin Ressidence | 6/11/2010 | Solar PV | 0.0056 | PA |
| 907 | Mudrinich Residence | 6/11/2010 | Solar PV | 0.01012 | PA |
| 908 | Muse Residence | 6/11/2010 | Solar PV | 0.0036 | PA |
| 909 | New Eastern Market | 6/11/2010 | Solar PV | 0.023 | PA |
| 910 | Roy Residence | 6/11/2010 | Solar PV | 0.009 | PA |
| 911 | Tomasic Residence | 6/11/2010 | Solar PV | 0.0049922 | PA |
| 912 | Bierley-Read Residence | 6/15/2010 | Solar PV | 0.0099 | PA |
| 913 | Borton Residence (2 Buckwheat) | 6/15/2010 | Solar PV | 0.00455 | PA |
| 914 | Brumbach Residence (Jackaren Solar) | 6/15/2010 | Solar PV | 0.00352 | PA |
| 915 | Childress Residence (Childress PV System) | 6/15/2010 | Solar PV | 0.00328 | VA |
| 916 | Cimerol Residence | 6/15/2010 | Solar PV | 0.00516 | PA |
| 917 | Frye Residence | 6/15/2010 | Solar PV | 0.01032 | PA |
| 918 | Hillanbrand Residence | 6/15/2010 | Solar PV | 0.00369 | PA |
| 919 | Hoffman Home PV System | 6/15/2010 | Solar PV | 0.00864 | VA |
| 920 | Lehman Residence | 6/15/2010 | Solar PV | 0.00594 | PA |
| 921 | Lowe Power | 6/15/2010 | Solar PV | 0.01034 | PA |
| 922 | Ott Residence | 6/15/2010 | Solar PV | 0.0045 | PA |
| 923 | Prakash Residence - K. Prakash | 6/15/2010 | Solar PV | 0.0081 | VA |
| 924 | Spring Creek Landscaping | 6/15/2010 | Solar PV | 0.0063 | IN |
| 925 | Shuman Residence | 6/15/2010 | Solar PV | 0.0056 | PA |
| 926 | Tanguma Residence | 6/15/2010 | Solar PV | 0.01188 | VA |
| 927 | Zarate Residence | 6/15/2010 | Solar PV | 0.007425 | PA |
| 928 | Grigorian Residence | 6/15/2010 | Solar Thermal | 0.003 | VA |
| 929 | S. West Residence | 6/15/2010 | Solar PV | 0.00504 | NC |
| 930 | Lipe Residence | 6/15/2010 | Solar PV | 0.01012 | VA |
| 931 | Wolf Residence | 6/15/2010 | Solar PV | 0.00525 | VA |
| 932 | Watson-Joseph-MD-3.84 kW Residence | 6/17/2010 | Solar PV | 0.00384 | MD |
| 933 | Whitehead-Michael-PA-7.36 kw Residence | 6/17/2010 | Solar PV | 0.00736 | PA |
| 934 | Williamson-Ryan-VA-4.51 kw Residence | 6/17/2010 | Solar PV | 0.00451 | VA |
| 935 | Wilson-Robert-DC-2.6 kw Residence | 6/17/2010 | Solar PV | 0.0026 | DC |
| 936 | Wolstenholme-Brodie-PA-9.5 kw Residence | 6/17/2010 | Solar PV | 0.0095 | PA |
| 937 | Woodruff-Art-IN-2.76 kw Residence | 6/17/2010 | Solar PV | 0.00276 | IN |
| 938 | YellowLite-OH-PV-2.07 kW Facility | 6/17/2010 | Solar PV | 0.00207 | OH |
| 939 | Young-Patricia-PA-7.5 kw Residence | 6/17/2010 | Solar PV | 0.0075 | PA |
| 940 | Hager-Jamie-NC-2.958 kw Residence | 6/17/2010 | Solar Thermal | 0.002958 | NC |
| 941 | Hood-Izora-OH-2.8 kw Residence | 6/17/2010 | Solar PV | 0.0028 | OH |
| 942 | Hutchins-Mark-DC-2.7 kw Residence | 6/17/2010 | Solar PV | 0.0027 | DC |
| 943 | Johns-James-PA-5.04 kw Residence | 6/17/2010 | Solar PV | 0.00504 | PA |
| 944 | Jordan-Donald-KY-1.05 kw Residence | 6/17/2010 | Solar PV | 0.00105 | KY |
| 945 | Justis-Gordon-VA-2.887 kw Residence | 6/17/2010 | Solar Thermal | 0.002887 | VA |
| 946 | Kerschner-Lisa-PA-9.75 kw Residence | 6/17/2010 | Solar PV | 0.00975 | PA |
| 947 | Koontz-John-VA-4.7 kw Residence | 6/17/2010 | Solar PV | 0.0047 | VA |
| 948 | Kupke-Karen-VA-3.72 kw Residence | 6/17/2010 | Solar PV | 0.00372 | VA |
| 949 | Leard-Ray-OH-27.6 kw Residence | 6/17/2010 | Solar PV | 0.0276 | OH |

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| 950 | Lockner-Chris-PA-5.76 kw Residence | 6/17/2010 | Solar PV | 0.00576 | PA |
| 951 | Lowfields Farm-VA-3.78 kW | 6/17/2010 | Solar PV | 0.00378 | VA |
| 952 | Lowfields Farm-VA-2.976 kW | 6/17/2010 | Solar Thermal | 0.002976 | VA |
| 953 | Mallard-John-NC-3.092 kw Residence | 6/17/2010 | Solar Thermal | 0.003092 | NC |
| 954 | Martin-McCormick-David-DC-2.4 kw Residence | 6/17/2010 | Solar PV | 0.0024 | DC |
| 955 | McFaul-Francis-DC-3.36 kw Residence | 6/17/2010 | Solar PV | 0.00336 | DC |
| 956 | McGuigan-James-PA-4.6 kw Residence | 6/17/2010 | Solar PV | 0.0046 | PA |
| 957 | Miller-Stewart-NC-1.687 kw Residence | 6/17/2010 | Solar Thermal | 0.001687 | NC |
| 958 | Murray-Ronald-OH-2.1 kw Residence | 6/17/2010 | Solar PV | 0.0021 | OH |
| 959 | Nath-Joginder-WV-5.82 kw Residence | 6/17/2010 | Solar PV | 0.00582 | WV |
| 960 | Noble-Robert-PA-6.44 kw Residence | 6/17/2010 | Solar PV | 0.00644 | PA |
| 961 | Parker-Thomas-NC-3.22 kw Residence | 6/17/2010 | Solar PV | 0.00322 | NC |
| 962 | Russak-Ron-PA-5.52 kw Residence | 6/17/2010 | Solar PV | 0.00552 | PA |
| 963 | Rydesky-Tom-NC-3.039 kw Residence | 6/17/2010 | Solar Thermal | 0.003039 | NC |
| 964 | Sizemore-Bill-VA-3.68 kw Residence | 6/17/2010 | Solar PV | 0.00368 | VA |
| 965 | Sleight-David-VA-3.321 kw Residence | 6/17/2010 | Solar Thermal | 0.003321 | VA |
| 966 | Soper-Matt-NC-2.958 kw Residence | 6/17/2010 | Solar Thermal | 0.002958 | NC |
| 967 | Spader-Bruce-NC-3.039 kw Residence | 6/17/2010 | Solar Thermal | 0.003039 | NC |
| 968 | Stansbury-John-MD-3.96 kw Residence | 6/17/2010 | Solar PV | 0.00396 | MD |
| 969 | Tincher-Lee Ann and Thomas-IN-1 kw Residence | 6/17/2010 | Solar PV | 0.001 | IN |
| 970 | Tolson-Robert-VA-7.59 kw Residence | 6/17/2010 | Solar PV | 0.00759 | VA |
| 971 | Tolson-Robert-VA-2.887 kw Residence | 6/17/2010 | Solar Thermal | 0.002887 | VA |
| 972 | Vong-Monica-NC-2.985 kw Residence | 6/17/2010 | Solar Thermal | 0.002985 | NC |
| 973 | Wassell-Stephen-VA-3.6 kw Residence | 6/17/2010 | Solar PV | 0.0036 | VA |
| 974 | Anderson-David-NC-2.392 kw Residence | 6/17/2010 | Solar Thermal | 0.002392 | NC |
| 975 | Anderson-Jerry-OH-2.1 kw Residence | 6/17/2010 | Solar PV | 0.0021 | OH |
| 976 | Bane-Peter-IN-2.4 kw Residence | 6/17/2010 | Solar PV | 0.0024 | IN |
| 977 | Baughman-Glenn-PA-5.28 kw Residence | 6/17/2010 | Solar PV | 0.00528 | PA |
| 978 | Bohn-Karen-KY-1.05 kw Residence | 6/17/2010 | Solar PV | 0.00105 | KY |
| 979 | Bradfield-John-MD-3.45 kw Residence | 6/17/2010 | Solar PV | 0.00345 | MD |
| 980 | Bradfield-Philip-MD-3.45 kw Residence | 6/17/2010 | Solar PV | 0.00345 | MD |
| 981 | Brown-Paul-WV-6 kw Residence | 6/17/2010 | Solar PV | 0.006 | WV |
| 982 | Bryan-William-WV-4.03 kw Residence | 6/17/2010 | Solar PV | 0.00403 | WV |
| 983 | Bushka-Charles-PA-5.67 kw Residence | 6/17/2010 | Solar PV | 0.00567 | PA |
| 984 | Bushong-Harold-VA-5 kw Residence | 6/17/2010 | Solar PV | 0.005 | VA |
| 985 | Byers-Todd-PA-6.56 kw Residence | 6/17/2010 | Solar PV | 0.00656 | PA |
| 986 | Callahan-Joseph-NC-4.725 kw Residence | 6/17/2010 | Solar PV | 0.004725 | NC |
| 987 | Calvin-Michael-PA-5.28 kw Residence | 6/17/2010 | Solar PV | 0.00528 | PA |
| 988 | Carr-Matt-VA-2.887 kw Residence | 6/17/2010 | Solar Thermal | 0.002887 | VA |
| 989 | Choi-John-PA-5.76 kw Residence | 6/17/2010 | Solar PV | 0.00576 | PA |
| 990 | Clardy-Jo-een-KY-1.05 kw Residence | 6/17/2010 | Solar PV | 0.00105 | KY |
| 991 | Clarke-Joseph-NC-2.958 kw Residence | 6/17/2010 | Solar Thermal | 0.002958 | NC |
| 992 | Cochran-Margaret-OH-3.2 kw Residence | 6/17/2010 | Solar PV | 0.0032 | OH |
| 993 | Clay-Peter-VA-2.54 kw Residence | 6/17/2010 | Solar Thermal | 0.00254 | VA |
| 994 | Cobey-Rebecca-NC-1.71 kw Residence | 6/17/2010 | Solar PV | 0.00171 | NC |
| 995 | Cobley-Gerald-NC-4.41 kw Residence | 6/17/2010 | Solar PV | 0.00441 | NC |
| 996 | Crane-Fred-KY-1.05 kw Residence | 6/17/2010 | Solar PV | 0.00105 | KY |
| 997 | Croslin-Patricia-KY-1.05 kw Residence | 6/17/2010 | Solar PV | 0.00105 | KY |
| 998 | Damon-Frederick-VA-4.92 kw Residence | 6/17/2010 | Solar PV | 0.00492 | VA |
| 999 | Dell-David-PA-3.23 kw Residence | 6/17/2010 | Solar PV | 0.00323 | PA |
| 1000 | Eddinger-Karen-PA-3.895 kw Residence | 6/17/2010 | Solar PV | 0.003895 | PA |
| 1001 | Eigel-Kevin-OH-2.565 kw Residence | 6/17/2010 | Solar Thermal | 0.002565 | OH |
| 1002 | Farley-Nathan-VA-2.886 kw Residence | 6/17/2010 | Solar Thermal | 0.002886 | VA |
| 1003 | Frederick-Boyd-IN-1.05 kw Residence | 6/17/2010 | Solar PV | 0.00105 | IN |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 1004 | Frederick-Erik-NC-2.16 kw Residence | 6/17/2010 | Solar PV | 0.00216 | NC |
| 1005 | Gerdes-Paul-VA-3.321 kw Residence | 6/17/2010 | Solar Thermal | 0.003321 | VA |
| 1006 | Glaberman-Sam-NC-3.009 kw Residence | 6/17/2010 | Solar Thermal | 0.003009 | NC |
| 1007 | Gomien-Jennifer-OH-2.5 kw Residence | 6/17/2010 | Solar PV | 0.00248 | OH |
| 1008 | Graeter-Jim-MD-8.64 kw Residence | 6/17/2010 | Solar PV | 0.00864 | MD |
| 1009 | Shuba-VA-5.95 kW Residence | 6/17/2010 | Solar PV | 0.00595 | VA |
| 1010 | JLK Solar Farm | 6/17/2010 | Solar PV | 0.0098 | PA |
| 1011 | Mallan Residence | 6/21/2010 | Solar PV | 0.00405 | VA |
| 1012 | Shilling Residence | 6/21/2010 | Solar PV | 0.00525 | VA |
| 1013 | Grace White Residence | 6/21/2010 | Solar PV | 0.00245 | VA |
| 1014 | Crnkovich Residence | 6/21/2010 | Solar PV | 0.004725 | VA |
| 1015 | Croatan Solar Array | 6/21/2010 | Solar PV | 0.0092 | KY |
| 1016 | Butkus Residence | 6/21/2010 | Solar PV | 0.0085 | PA |
| 1017 | White House | 6/21/2010 | Solar PV | 0.00798 | DE |
| 1018 | Payne Solar Array | 6/21/2010 | Solar PV | 0.0486 | PA |
| 1019 | Reverdito Residence | 6/21/2010 | Solar PV | 0.0033 | DE |
| 1020 | Briar PV | 6/21/2010 | Solar PV | 0.01232 | PA |
| 1021 | Fonda Residence (153 Log Yard Lane) | 6/21/2010 | Solar PV | 0.007128 | DE |
| 1022 | Jones Residence (Jones Home Solar PV) | 6/21/2010 | Solar PV | 0.00644 | DE |
| 1023 | Kelly Properties | 6/21/2010 | Solar PV | 0.1495 | MD |
| 1024 | Bullis School | 6/21/2010 | Solar PV | 0.1107 | MD |
| 1025 | Cascio-Nick-3.6kW Residence | 6/21/2010 | Solar PV | 0.0036 | PA |
| 1026 | Robinson-Wayne-3.42kW Residence 2 | 6/24/2010 | Solar PV | 0.00342 | NJ |
| 1027 | Liu Residence | 7/7/2010 | Solar PV | 0.00525 | VA |
| 1028 | Speer Residence | 7/7/2010 | Solar PV | 0.0042 | VA |
| 1029 | Bruton III Residence | 7/8/2010 | Solar Thermal | 0.006 | VA |
| 1030 | Hasek Residence | 7/8/2010 | Solar PV | 0.01056 | MD |
| 1031 | 804 Petra Pass STH | 7/15/2010 | Solar Thermal | 0.003 | VA |
| 1032 | Angelozzi Solar Electric | 7/15/2010 | Solar PV | 0.0046 | PA |
| 1033 | Arnold Residence | 7/15/2010 | Solar PV | 0.0042 | DE |
| 1034 | Baum Residence STH | 7/15/2010 | Solar Thermal | 0.006 | VA |
| 1035 | Beard Residence | 7/15/2010 | Solar PV | 0.0046 | DE |
| 1036 | Capps Residence | 7/15/2010 | Solar PV | 0.00644 | DE |
| 1037 | Cole Residence | 7/15/2010 | Solar PV | 0.0042 | DE |
| 1038 | Corazza Photon Farm | 7/15/2010 | Solar PV | 0.0098 | VA |
| 1039 | Dan Murphy Solar Thermal | 7/15/2010 | Solar Thermal | 0.00277 | MD |
| 1040 | Eigenmann Residence | 7/15/2010 | Solar PV | 0.00928 | IL |
| 1041 | Feeser Residence | 7/15/2010 | Solar PV | 0.00987 | PA |
| 1042 | Foulds Solar Thermal | 7/15/2010 | Solar Thermal | 0.003243 | WV |
| 1043 | Foulds Residence Back Up | 7/15/2010 | Solar PV | 0.00456 | WV |
| 1044 | Freebery Residence | 7/15/2010 | Solar PV | 0.0064 | DE |
| 1045 | Gordon, Pete Residence | 7/15/2010 | Solar PV | 0.0046 | WV |
| 1046 | Hoez Residence | 7/15/2010 | Solar PV | 0.0055 | PA |
| 1047 | Hufe, Mark Residence | 7/15/2010 | Solar PV | 0.00665 | DE |
| 1048 | Kemmerer Residence | 7/15/2010 | Solar PV | 0.00437 | DE |
| 1049 | Kingston, Robert STH | 7/15/2010 | Solar Thermal | 0.003 | NC |
| 1050 | Kotowski Residence | 7/15/2010 | Solar PV | 0.00455 | DE |
| 1051 | Lee Harvey Solar Thermal | 7/15/2010 | Solar Thermal | 0.003243 | VA |
| 1052 | Leist Residence | 7/15/2010 | Solar PV | 0.00759 | VA |
| 1053 | Lorentz Residence | 7/15/2010 | Solar PV | 0.00207 | PA |
| 1054 | Mill Top Solar | 7/15/2010 | Solar PV | 0.0041 | PA |
| 1055 | Moline Residence | 7/15/2010 | Solar PV | 0.00598 | VA |
| 1056 | Oaks Residence | 7/15/2010 | Solar PV | 0.00644 | WV |
| 1057 | Paradise Gardens & Farm | 7/15/2010 | Solar PV | 0.01032 | PA |
| 1058 | Patterson Ingles Residence | 7/15/2010 | Solar PV | 0.0055 | VA |
| 1059 | Polovick Residnece | 7/15/2010 | Solar Thermal | 0.003 | NC |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 1060 | Quiet Creek Herb Farm | 7/15/2010 | Solar PV | 0.0026 | PA |
| 1061 | Redos Residence | 7/15/2010 | Solar PV | 0.00516 | PA |
| 1062 | Reges Residence Solar Thermal | 7/15/2010 | Solar Thermal | 0.0035 | VA |
| 1063 | Reges Residence Solar PV | 7/15/2010 | Solar PV | 0.00368 | VA |
| 1064 | Reith Solar Village | 7/15/2010 | Solar PV | 0.0048 | IN |
| 1065 | Rendle Residence | 7/15/2010 | Solar PV | 0.00315 | DE |
| 1066 | Ruberto Residence | 7/15/2010 | Solar PV | 0.0035 | DE |
| 1067 | Ryan Residence | 7/15/2010 | Solar PV | 0.00529 | DE |
| 1068 | Sacco Residence | 7/15/2010 | Solar PV | 0.00621 | VA |
| 1069 | Schmitt Clay Solar PV | 7/15/2010 | Solar PV | 0.0051 | VA |
| 1070 | Sparks Solar Thermal | 7/15/2010 | Solar Thermal | 0.00277 | WV |
| 1071 | Spiker Solar Thermal | 7/15/2010 | Solar Thermal | 0.00277 | MD |
| 1072 | Sweren, Scott Residence | 7/15/2010 | Solar PV | 0.00506 | PA |
| 1073 | Tully Residence | 7/15/2010 | Solar PV | 0.00552 | DE |
| 1074 | Twin Oaks - C. Miller | 7/15/2010 | Solar PV | 0.01056 | VA |
| 1075 | Walyus Residence | 7/15/2010 | Solar PV | 0.00552 | VA |
| 1076 | Whitnell Residence | 7/15/2010 | Solar PV | 0.00759 | PA |
| 1077 | Wielicki Solar Thermal | 7/15/2010 | Solar Thermal | 0.003 | VA |
| 1078 | Mason, Paul Residence | 7/15/2010 | Solar PV | 0.004944 | IN |
| 1079 | Hale Residential PV | 7/15/2010 | Solar PV | 0.00414 | PA |
| 1080 | Rasmussen Residence | 7/15/2010 | Solar PV | 0.00509 | VA |
| 1081 | 14520 Dowden Downs Drive Trust | 7/15/2010 | Solar PV | 0.0073 | VA |
| 1082 | Andrews Residence (EL Solar) | 7/15/2010 | Solar PV | 0.0072 | DE |
| 1083 | Chang Residence | 7/19/2010 | Solar PV | 0.00385 | DC |
| 1084 | Migliaccio Residence | 7/19/2010 | Solar PV | 0.008925 | VA |
| 1085 | Thill Residence | 7/19/2010 | Solar PV | 0.0049 | VA |
| 1086 | Beardsley Farmhouse | 7/21/2010 | Solar PV | 0.00252 | VA |
| 1087 | Feighner Residence | 7/22/2010 | Solar PV | 0.00945 | MD |
| 1088 | Albertson-Melvin-2.887 kW Residence | 7/23/2010 | Solar Thermal | 0.002887 | NC |
| 1089 | Allen-Keith-5.52 kW Residence | 7/23/2010 | Solar PV | 0.00552 | NC |
| 1090 | Bailey-James-3.51 kW Residence | 7/23/2010 | Solar PV | 0.00351 | NC |
| 1091 | Barnum-John-3 kW Residence | 7/23/2010 | Solar PV | 0.003 | NC |
| 1092 | Bealer-Gregory-3.167 kW Residence | 7/23/2010 | Solar Thermal | 0.003167 | PA |
| 1093 | Belair-Tanya-18 kW Residence | 7/23/2010 | Solar PV | 0.018 | PA |
| 1094 | Bernstein-Dick-11.52 kW Residence | 7/23/2010 | Solar PV | 0.01152 | MD |
| 1095 | Beswick-Bill-1.05 kW Residence | 7/23/2010 | Solar PV | 0.00105 | IN |
| 1096 | Bhonsale-Smita-4 kW Residence | 7/23/2010 | Solar PV | 0.004 | MD |
| 1097 | Biggs-Barton-3.321 kW Residence | 7/23/2010 | Solar Thermal | 0.003321 | VA |
| 1098 | Booker-Matthew-2.958 kW Residence | 7/23/2010 | Solar Thermal | 0.002958 | NC |
| 1099 | Bossong-Stephen-5.8 kW Residence | 7/23/2010 | Solar PV | 0.0058 | PA |
| 1100 | Boyle-Jim-3.039 kW Residence | 7/23/2010 | Solar Thermal | 0.003039 | NC |
| 1101 | Boyle-Jim-3.6 kW Residence | 7/23/2010 | Solar PV | 0.0036 | NC |
| 1102 | Bradshaw-Dave-3.028 kW Residence | 7/23/2010 | Solar Thermal | 0.003028 | NC |
| 1103 | Bridges-Mary-2.392 kW Residence | 7/23/2010 | Solar Thermal | 0.002392 | NC |
| 1104 | Butler-Laverne-2.6 kW Residence | 7/23/2010 | Solar PV | 0.0026 | DC |
| 1105 | Carpenito-Richard-10.12 kW Residence | 7/23/2010 | Solar PV | 0.01012 | PA |
| 1106 | Clark-Todd-14 kW Residence | 7/23/2010 | Solar PV | 0.01568 | MI |
| 1107 | Conner-Audrey-2.887 kW Residence | 7/23/2010 | Solar Thermal | 0.002887 | NC |
| 1108 | Corbusier-James-8.64 kW Residence | 7/23/2010 | Solar PV | 0.00864 | MD |
| 1109 | Cornejo-Roger-3.039 kW Residence | 7/23/2010 | Solar Thermal | 0.003039 | NC |
| 1110 | Custis-Parke-2.887 kW Residence | 7/23/2010 | Solar Thermal | 0.002887 | VA |
| 1111 | Daiker-David-4 kW Residence | 7/23/2010 | Solar PV | 0.0036 | NC |
| 1112 | DalCin-Michael-5.25 kW Residence | 7/23/2010 | Solar PV | 0.00525 | PA |
| 1113 | Dalley-David-2.887 kW Residence | 7/23/2010 | Solar Thermal | 0.002887 | VA |
| 1114 | Darnell-Mike-3.2 kW Residence | 7/23/2010 | Solar PV | 0.0032 | KY |
| 1115 | Davidson-Cameron-2.886 kW Residence | 7/23/2010 | Solar Thermal | 0.002886 | VA |

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|---|---|---|---|---|---|
| 1116 | Davis-Sue-5.4 kW Residence | 7/23/2010 | Solar PV | 0.0054 | NC |
| 1117 | Davis-Corey-2.958 kW Residence | 7/23/2010 | Solar Thermal | 0.002958 | NC |
| 1118 | Davis-Mike-2.958 kW Residence | 7/23/2010 | Solar Thermal | 0.002958 | NC |
| 1119 | Debrick-Douglas-4.59 kW Residence | 7/23/2010 | Solar PV | 0.00459 | OH |
| 1120 | Deshler-Lee-3.6 kW Residence | 7/23/2010 | Solar PV | 0.0036 | PA |
| 1121 | Edgerton-Bruce-10.08 kW Residence | 7/23/2010 | Solar PV | 0.01008 | PA |
| 1122 | FBN Solar-5.4 kW Residence | 7/23/2010 | Solar PV | 0.0054 | VA |
| 1123 | Feeney-James-4.8 kW Residence | 7/23/2010 | Solar PV | 0.0048 | PA |
| 1124 | Finkelstein-Ron-2.895 kW Residence | 7/23/2010 | Solar Thermal | 0.002895 | VA |
| 1125 | Gaglione-Edward-3.68 kW Residence | 7/23/2010 | Solar PV | 0.00368 | VA |
| 1126 | Gaglione-Edward-2.887 kW Residence | 7/23/2010 | Solar Thermal | 0.002887 | VA |
| 1127 | Gaskin-Linda-2.958 kW Residence | 7/23/2010 | Solar Thermal | 0.002958 | NC |
| 1128 | Getman-Thomas-3.6 kW Residence | 7/23/2010 | Solar PV | 0.0036 | DC |
| 1129 | Graham-Ted-4.62 kW Residence | 7/23/2010 | Solar PV | 0.00462 | NC |
| 1130 | Gralla-Edward-3.78 kW Residence | 7/23/2010 | Solar PV | 0.00378 | VA |
| 1131 | Green-Derek-2.958 kW Residence | 7/23/2010 | Solar Thermal | 0.002958 | NC |
| 1132 | Gregory-William-2.887 kW Residence | 7/23/2010 | Solar Thermal | 0.002887 | VA |
| 1133 | Gretsch-Dan-3.066 kW Residence | 7/23/2010 | Solar Thermal | 0.003066 | NC |
| 1134 | Hamilton-John-3.237 kW Residence | 7/23/2010 | Solar Thermal | 0.003237 | NC |
| 1135 | Hardisky-Thomas-8.4 kW Residence | 7/23/2010 | Solar PV | 0.0084 | PA |
| 1136 | Haussener-Walter-7.74 kW Residence | 7/23/2010 | Solar PV | 0.00774 | VA |
| 1137 | Hawkes-Ken-2.975 kW Residence | 7/23/2010 | Solar Thermal | 0.002975 | MD |
| 1138 | Hess-John-5.418 kW Residence | 7/23/2010 | Solar PV | 0.00774 | VA |
| 1139 | Hibbets-Jason-4.23 kW Residence | 7/23/2010 | Solar PV | 0.00423 | NC |
| 1140 | Hilton-Lynn-5.04 kW Residence | 7/23/2010 | Solar PV | 0.00504 | NC |
| 1141 | Hofbauer-Michael-3.241 kW Residence | 7/23/2010 | Solar Thermal | 0.003241 | VA |
| 1142 | Honey-Thomas-2.4 kW Residence | 7/23/2010 | Solar PV | 0.0024 | NC |
| 1143 | Hope-Jane-1.05 kW Residence | 7/23/2010 | Solar PV | 0.00105 | KY |
| 1144 | Houser-Karen-4.2 kW Residence | 7/23/2010 | Solar PV | 0.0042 | PA |
| 1145 | Howard-Frank-2.46 kW Residence | 7/23/2010 | Solar PV | 0.00246 | DC |
| 1146 | Hubbell-James-5.81 kW Residence | 7/23/2010 | Solar PV | 0.00581 | NC |
| 1147 | Huff-Daniel-2.1 kW Residence | 7/23/2010 | Solar PV | 0.0021 | OH |
| 1148 | Hughes-Paul-3.65 kW Residence | 7/23/2010 | Solar PV | 0.00365 | PA |
| 1149 | Imler-Donald-2.218 kW Residence | 7/23/2010 | Solar Thermal | 0.002218 | PA |
| 1150 | Kanz-Suzanne-2.887 kW Residence | 7/23/2010 | Solar Thermal | 0.002887 | VA |
| 1151 | Kiarash-Artabaz-5.06 kW Residence | 7/23/2010 | Solar PV | 0.00506 | DC |
| 1152 | Klees-Laurence-3.78 kW Residence | 7/23/2010 | Solar PV | 0.00378 | PA |
| 1153 | Lane-Berry-1.4 kW Residence | 7/23/2010 | Solar PV | 0.0014 | KY |
| 1154 | Langley-Malinda-2.425 kW Residence | 7/23/2010 | Solar Thermal | 0.002425 | NC |
| 1155 | Laskody-Becky-3.08 kW Residence | 7/23/2010 | Solar PV | 0.00308 | NC |
| 1156 | Lebo-Jeff-3.14 kW Residence | 7/23/2010 | Solar Thermal | 0.00314 | PA |
| 1157 | Lopez-Jorge-3.36 kW Residence | 7/23/2010 | Solar PV | 0.00336 | PA |
| 1158 | Lowfields-4.62 kW Facility | 7/23/2010 | Solar PV | 0.00462 | VA |
| 1159 | Lucio-Miguel-2.485 kW Residence | 7/23/2010 | Solar Thermal | 0.002385 | NC |
| 1160 | Maas-Tim-5.4 kW Residence | 7/23/2010 | Solar PV | 0.0054 | VA |
| 1161 | Mahjouri-Fariborz-2.301 kW Residence | 7/23/2010 | Solar Thermal | 0.002301 | MD |
| 1162 | Mark S. Trustin Attorney At Law-3.53 kW Residence | 7/23/2010 | Solar PV | 0.00353 | NC |
| 1163 | Marshall-James-4.945 kW Residence | 7/23/2010 | Solar PV | 0.004945 | VA |
| 1164 | Martinsen-Andrew-2.88 kW Residence | 7/23/2010 | Solar PV | 0.00288 | PA |
| 1165 | Mastyl-Susan-4.14 kW Residence | 7/23/2010 | Solar PV | 0.00414 | VA |
| 1166 | McConnell-Ernest -2.82 kW Residence | 7/23/2010 | Solar PV | 0.00282 | NC |
| 1167 | McKelway-Russell-5.04 kW Residence | 7/23/2010 | Solar PV | 0.00504 | VA |
| 1168 | Miller-Mark-3.15 kW Residence | 7/23/2010 | Solar PV | 0.00315 | PA |
| 1169 | Misner-Rick-7.56 kW Residence | 7/23/2010 | Solar PV | 0.00756 | PA |
| 1170 | Moates-Robert-3.9 kW Residence | 7/23/2010 | Solar PV | 0.0039 | NC |

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| 1171 | Moore-Kyra-2.958 kW Residence | 7/23/2010 | Solar Thermal | 0.002958 | NC |
| 1172 | Mullen-Brad-6.125 kW Residence | 7/23/2010 | Solar PV | 0.006125 | KY |
| 1173 | Murphy-Michael-3.321 kW Residence | 7/23/2010 | Solar Thermal | 0.003321 | VA |
| 1174 | Musser-Sarah-2.958 kW Residence | 7/23/2010 | Solar Thermal | 0.002958 | NC |
| 1175 | Opalinsky-Dana-2.975 kW Residence | 7/23/2010 | Solar Thermal | 0.002975 | MD |
| 1176 | Partington-Graham-3.2 kW Residence | 7/23/2010 | Solar PV | 0.0032 | NC |
| 1177 | Penders-Thomas-5.06 kW Residence | 7/23/2010 | Solar PV | 0.00506 | NC |
| 1178 | Pinnell-Sheldon-4 kW Residence | 7/23/2010 | Solar PV | 0.004 | NC |
| 1179 | Plummer-Michael-4.32 kW Residence | 7/23/2010 | Solar PV | 0.00432 | DE |
| 1180 | Powers-George-7.425 kW Residence | 7/27/2010 | Solar PV | 0.007425 | VA |
| 1181 | Powers-George-7.425 kW Residence | 7/27/2010 | Solar Thermal | 0.003022 | VA |
| 1182 | Reese-John-4.83 kW Residence | 7/27/2010 | Solar PV | 0.00483 | NC |
| 1183 | Rice-Daniel-5.7 kW Residence | 7/27/2010 | Solar PV | 0.0057 | NC |
| 1184 | Shay-Leslie-2.941 kW Residence | 7/27/2010 | Solar Thermal | 0.002941 | VA |
| 1185 | Schaffer-Joshua-4.2 kW Residence | 7/27/2010 | Solar PV | 0.0042 | PA |
| 1186 | Schnurr-Donna-1.05 kW Residence | 7/27/2010 | Solar PV | 0.00105 | KY |
| 1187 | Schwartz-Gralla-Eli-3.78 kW Residence | 7/27/2010 | Solar PV | 0.00378 | VA |
| 1188 | Shackleton-Scott-4.7 kW Residence | 7/27/2010 | Solar PV | 0.0047 | NC |
| 1189 | Simmons-Lloyd-3.76 kW Residence | 7/27/2010 | Solar PV | 0.00376 | NC |
| 1190 | Sleasman-Charles and Barbara-5.78 kW Residence | 7/27/2010 | Solar PV | 0.00578 | DE |
| 1191 | Smith-Lester-2.585 kW Residence | 7/27/2010 | Solar PV | 0.002585 | PA |
| 1192 | Spruyt-Dirk-3.87 kW Residence | 7/27/2010 | Solar PV | 0.00387 | NC |
| 1193 | Starnes-James-8 kW Residence | 7/27/2010 | Solar PV | 0.008 | NC |
| 1194 | Stephens-David-4.8 kW Residence | 7/27/2010 | Solar PV | 0.0048 | DC |
| 1195 | Stoltz-Kerri-2.218 kW Residence | 7/27/2010 | Solar Thermal | 0.002218 | PA |
| 1196 | Strouthes-Mark-2.28 kW Residence | 7/27/2010 | Solar PV | 0.00228 | MD |
| 1197 | Stuart S. Higgins, DDS-10.2 kW Residence | 7/27/2010 | Solar PV | 0.0102 | NC |
| 1198 | Suer-Lucas-7.05 kW Residence | 7/27/2010 | Solar PV | 0.00705 | NC |
| 1199 | Sutten-Kerry-4 kW Residence | 7/27/2010 | Solar PV | 0.004 | DC |
| 1200 | Synder-Susan-2.582 kW Residence | 7/27/2010 | Solar Thermal | 0.002582 | PA |
| 1201 | Thomas-Marianna-1.92 kW Residence | 7/27/2010 | Solar PV | 0.00192 | PA |
| 1202 | Tricoski-William-3.167 kW Residence | 7/27/2010 | Solar Thermal | 0.003167 | PA |
| 1203 | Varnado-Laurel-2.958 kW Residence | 7/27/2010 | Solar Thermal | 0.002958 | NC |
| 1204 | Wall Construction, LLC-3 kW Residence | 7/27/2010 | Solar PV | 0.00297 | VA |
| 1205 | Wallace-Terry-4.14 kW Residence | 7/27/2010 | Solar PV | 0.00414 | DE |
| 1206 | Williamson-Frederick-4 kW Residence | 7/27/2010 | Solar PV | 0.00472 | VA |
| 1207 | Wilson-Dylan-2.611 kW Residence | 7/27/2010 | Solar Thermal | 0.002611 | NC |
| 1208 | Zook-Marlin-2.582 kW Residence | 7/27/2010 | Solar Thermal | 0.002582 | PA |
| 1209 | SUNone I, LLC - 52.92 kW Residence | 7/27/2010 | Solar PV | 0.05292 | MD |
| 1210 | Hammarstrom-Bryn-5.04 kW Residence | 7/27/2010 | Solar PV | 0.00504 | PA |
| 1211 | Harris Residence | 7/30/2010 | Solar PV | 0.0105 | VA |
| 1212 | Heytler Residence | 7/30/2010 | Solar PV | 0.0035 | VA |
| 1213 | Richard and Jane Jones Residence | 7/30/2010 | Solar PV | 0.00245 | DC |
| 1214 | Wilmette Residence | 7/30/2010 | Solar PV | 0.00105 | IL |
| 1215 | Hagan Farm | 7/30/2010 | Solar PV | 0.012 | PA |
| 1216 | Ecologica LLC | 8/2/2010 | Solar PV | 0.007 | VA |
| 1217 | Nicely Residence | 8/2/2010 | Solar PV | 0.01148 | PA |
| 1218 | Alphatec-4.95 kW | 8/2/2010 | Solar PV | 0.00495 | DC |
| 1219 | Eldridge Residence | 8/6/2010 | Solar PV | 0.005425 | VA |
| 1220 | Parker Residence - J or D Parker | 8/10/2010 | Solar PV | 0.01032 | PA |
| 1221 | Apple Residential | 8/10/2010 | Solar PV | 0.00324 | PA |
| 1222 | Bella Vista Farm | 8/10/2010 | Solar PV | 0.03024 | PA |
| 1223 | Doehne Residence | 8/10/2010 | Solar PV | 0.0063 | VA |
| 1224 | Girard Residence (SEBRA5) | 8/10/2010 | Solar PV | 0.00378 | PA |
| 1225 | Brown Residence (Solgen) | 8/10/2010 | Solar PV | 0.00567 | PA |

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| 1226 | Michniowski Residence (Highview 47) | 8/10/2010 | Solar PV | 0.00987 | PA |
| 1227 | Rainey Residence | 8/16/2010 | Solar PV | 0.005775 | VA |
| 1228 | Udovic Residence | 8/16/2010 | Solar PV | 0.0045 | DC |
| 1229 | Martha Ward Residence | 8/16/2010 | Solar PV | 0.0072 | DC |
| 1230 | Gervasio Residence | 8/16/2010 | Solar PV | 0.00506 | VA |
| 1231 | Hagarty Residence | 8/16/2010 | Solar PV | 0.007875 | VA |
| 1232 | Hodor Residence | 8/16/2010 | Solar PV | 0.0063 | VA |
| 1233 | Truax Residence | 8/16/2010 | Solar PV | 0.001575 | VA |
| 1234 | Salamone Residence | 8/16/2010 | Solar PV | 0.011025 | VA |
| 1235 | Ferland Residence | 8/16/2010 | Solar PV | 0.00299 | DC |
| 1236 | Pollak Residence | 8/16/2010 | Solar PV | 0.00315 | DC |
| 1237 | Burke Residence | 8/16/2010 | Solar PV | 0.0021 | DC |
| 1238 | Teetor Residence | 8/17/2010 | Solar PV | 0.0036 | VA |
| 1239 | Sooy Sun Residence (Sooy Sun Power) | 8/17/2010 | Solar PV | 0.01008 | PA |
| 1240 | Howlett Residence | 8/17/2010 | Solar PV | 0.002625 | PA |
| 1241 | Schultheiss Residence | 8/17/2010 | Solar PV | 0.0045 | DE |
| 1242 | McLaughlin Residence | 8/17/2010 | Solar PV | 0.00759 | DE |
| 1243 | TMI Realty, LLC | 8/17/2010 | Solar PV | 0.0504 | DE |
| 1244 | Noble Residence | 8/17/2010 | Solar PV | 0.00368 | DE |
| 1245 | Adams-John-2.57kW | 8/31/2010 | Solar Thermal | 0.00257 | OH |
| 1246 | Ayer-Tony-KY-PV-2.07KW Residence | 8/31/2010 | Solar PV | 0.00207 | KY |
| 1247 | Beishline-Dave-2.425kW | 8/31/2010 | Solar Thermal | 0.002425 | NC |
| 1248 | Boyar-Alex-DC-PV-2.05KW Residence | 8/31/2010 | Solar PV | 0.00205 | DC |
| 1249 | Brown-Richard-3.8kW | 8/31/2010 | Solar PV | 0.0038 | MD |
| 1250 | Village Pharmacy-OH-11.28KW Facility | 8/31/2010 | Solar PV | 0.01128 | OH |
| 1251 | Carr-Matt-2.96kW | 8/31/2010 | Solar PV | 0.00296 | VA |
| 1252 | Castro-John-8.25kW | 8/31/2010 | Solar PV | 0.00825 | OH |
| 1253 | Chin-Steve-3.8kW | 8/31/2010 | Solar PV | 0.0038 | MD |
| 1254 | Clemens-Alan-5.67kW | 8/31/2010 | Solar PV | 0.00567 | PA |
| 1255 | Corter-David-7.36kW | 8/31/2010 | Solar PV | 0.00736 | PA |
| 1256 | Cotton-John-5.76kW | 8/31/2010 | Solar PV | 0.00576 | PA |
| 1257 | Cross-Bob-1.05kW | 8/31/2010 | Solar PV | 0.00105 | KY |
| 1258 | Crowson-Andrew-2.611kW | 8/31/2010 | Solar Thermal | 0.002611 | NC |
| 1259 | Dailey-John-2.93kW | 8/31/2010 | Solar Thermal | 0.00293 | NC |
| 1260 | Danchak-Brian-10.08kW | 8/31/2010 | Solar PV | 0.01008 | PA |
| 1261 | DeChesere-Jay-2.425kW | 8/31/2010 | Solar Thermal | 0.002425 | NC |
| 1262 | Dunnington-Bill-VA-ST-3.37KW Residence | 8/31/2010 | Solar Thermal | 0.00337 | VA |
| 1263 | Dykers-Anne-3.111kW | 8/31/2010 | Solar Thermal | 0.003111 | MD |
| 1264 | Fatz-Robert-9.856kW | 8/31/2010 | Solar PV | 0.009856 | PA |
| 1265 | Faulkner-Felix -VA-PV-2.64KW Residence | 8/31/2010 | Solar Thermal | 0.002635 | VA |
| 1266 | Figueroa-Jay-2.392kW | 8/31/2010 | Solar Thermal | 0.002392 | NC |
| 1267 | Finney-Elizabeth-2.1kW | 8/31/2010 | Solar PV | 0.0021 | OH |
| 1268 | Fulmer-Louise-2.352kW | 8/31/2010 | Solar Thermal | 0.002352 | PA |
| 1269 | Gilliom-Laura-2.611kW | 8/31/2010 | Solar Thermal | 0.002611 | NC |
| 1270 | Godette-George-7.36kW | 8/31/2010 | Solar PV | 0.00736 | VA |
| 1271 | Haas,Jr.-Joseph-4.2kW | 8/31/2010 | Solar PV | 0.0042 | KY |
| 1272 | Hamilton-Arthur-3.23kW | 8/31/2010 | Solar Thermal | 0.00323 | VA |
| 1273 | Hardisky-Thomas-2.923kW | 8/31/2010 | Solar Thermal | 0.002923 | PA |
| 1274 | Harper-Robert-2.8kW | 8/31/2010 | Solar Thermal | 0.0028 | VA |
| 1275 | Harris-Sara -4.9kW | 8/31/2010 | Solar PV | 0.00493 | PA |
| 1276 | Harrus-Ilana-DC-PV-2.25KW Residence | 8/31/2010 | Solar PV | 0.00225 | DC |
| 1277 | Hewitt-Sara-2.28kW | 8/31/2010 | Solar PV | 0.00228 | DC |
| 1278 | Hoffman-Robert-3.398kW | 8/31/2010 | Solar Thermal | 0.003398 | VA |
| 1279 | Hospac-Carl-2.823kW | 8/31/2010 | Solar Thermal | 0.002823 | VA |
| 1280 | Huelsman-William -3.15kW | 8/31/2010 | Solar PV | 0.00315 | IN |
| 1281 | Hutton-John- | 8/31/2010 | Solar PV | 0.00684 | OH |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 1282 | Joslin-Robin-4.2kW | 8/31/2010 | Solar PV | 0.004715 | VA |
| 1283 | Keller-Laurie-6.075kW | 8/31/2010 | Solar PV | 0.006075 | VA |
| 1284 | Kileff-Brian-3.009kW | 8/31/2010 | Solar Thermal | 0.003009 | NC |
| 1285 | Klinger-Kathlees-PA-PV-8.1KW Residence | 8/31/2010 | Solar PV | 0.0081 | PA |
| 1286 | Kowalski-Stephen-1.9kW | 8/31/2010 | Solar PV | 0.00425 | OH |
| 1287 | Layman-Travis-2.823kW | 8/31/2010 | Solar Thermal | 0.002823 | VA |
| 1288 | Leadbetter-Ross-3.009kW | 8/31/2010 | Solar Thermal | 0.003009 | NC |
| 1289 | Leckie-Mary -2.46kW | 8/31/2010 | Solar PV | 0.00246 | DC |
| 1290 | Leeds-Sam-2.895kW | 8/31/2010 | Solar Thermal | 0.002895 | VA |
| 1291 | Leopold-Susan-2.844kW | 8/31/2010 | Solar Thermal | 0.002844 | VA |
| 1292 | Levac-Barbara-2.4kW | 8/31/2010 | Solar PV | 0.0024 | DC |
| 1293 | Levy-Paul-2.46kW | 8/31/2010 | Solar PV | 0.00246 | DC |
| 1294 | Levy-Paul-2.46kW | 8/31/2010 | Solar PV | 0.00246 | DC |
| 1295 | Luck-William-2.46kW | 8/31/2010 | Solar PV | 0.00246 | DC |
| 1296 | Lupton-Tom-2.887kW | 8/31/2010 | Solar Thermal | 0.002887 | VA |
| 1297 | Marshall-Lynette-4.8kW | 8/31/2010 | Solar PV | 0.0048 | PA |
| 1298 | Matthews-Kyle-2.611kW | 8/31/2010 | Solar Thermal | 0.002611 | NC |
| 1299 | McCormack-Patrick-2.442kW | 8/31/2010 | Solar Thermal | 0.002442 | PA |
| 1300 | McGlone-Tom-3.87kW | 8/31/2010 | Solar PV | 0.00387 | DE |
| 1301 | Mehaffey-Jim & Alice-9.45kW | 8/31/2010 | Solar PV | 0.00945 | DE |
| 1302 | Moore-Dward-5.06kW | 8/31/2010 | Solar PV | 0.00506 | MD |
| 1303 | MSG-STG, LP-51.3KW | 8/31/2010 | Solar PV | 0.0513 | VA |
| 1304 | LLC-Nandua Oyster Company -20.16kW | 8/31/2010 | Solar PV | 0.02016 | VA |
| 1305 | Northcutt-Stephen-2.988kW | 8/31/2010 | Solar Thermal | 0.002988 | VA |
| 1306 | Norton-Sally-2.895kW | 8/31/2010 | Solar Thermal | 0.002895 | VA |
| 1307 | Northcutt-Stephen-6.75kW | 8/31/2010 | Solar PV | 0.00675 | VA |
| 1308 | Parikh, PLLC-Dr. Rakesh-5.88kW | 8/31/2010 | Solar PV | 0.00588 | NC |
| 1309 | Nunnally-Wayne -2.7kW | 8/31/2010 | Solar PV | 0.0027 | VA |
| 1310 | Petersell-Joseph-5.4kW | 8/31/2010 | Solar PV | 0.0054 | PA |
| 1311 | Pieroni-Steven-3.009kW | 8/31/2010 | Solar Thermal | 0.003009 | NC |
| 1312 | Ponzi-Joseph-2.611kW | 8/31/2010 | Solar Thermal | 0.002611 | NC |
| 1313 | Ralph-Kevin-5.28kW | 8/31/2010 | Solar PV | 0.00528 | PA |
| 1314 | Throne-Terry-10.08kW | 8/31/2010 | Solar PV | 0.01008 | PA |
| 1315 | Strite-Ryan-3.23kW | 8/31/2010 | Solar Thermal | 0.00323 | VA |
| 1316 | Stephens-John-2.748kW | 8/31/2010 | Solar Thermal | 0.002748 | NC |
| 1317 | Stapleton-Steve-2.57kW | 8/31/2010 | Solar Thermal | 0.00257 | OH |
| 1318 | Staab-Daniel-1.4kW | 8/31/2010 | Solar PV | 0.0014 | KY |
| 1319 | Sniffin-Edward-2.551kW | 8/31/2010 | Solar Thermal | 0.002551 | NC |
| 1320 | Smith-William-2.611kW | 8/31/2010 | Solar Thermal | 0.002611 | NC |
| 1321 | Smith-Jennifer-3.009kW | 8/31/2010 | Solar Thermal | 0.003009 | NC |
| 1322 | Selvidge-William-3.009kW | 8/31/2010 | Solar Thermal | 0.003009 | NC |
| 1323 | Seiler-William-4.4kW | 8/31/2010 | Solar PV | 0.0044 | VA |
| 1324 | Scioto Valley Solar One, LLC -54.81KW Facility | 8/31/2010 | Solar PV | 0.05481 | OH |
| 1325 | Scioto Valley Solar Two LLC-OH-PV-105.84KW Facility | 8/31/2010 | Solar PV | 0.10584 | OH |
| 1326 | Schon-David-2.925kW | 8/31/2010 | Solar PV | 0.002925 | DC |
| 1327 | Scheu-David-3.009kW | 8/31/2010 | Solar Thermal | 0.003009 | NC |
| 1328 | Schenk-Jim-2.57kW | 8/31/2010 | Solar Thermal | 0.00257 | OH |
| 1329 | Rovner-Edward-2.611kW | 8/31/2010 | Solar Thermal | 0.002611 | NC |
| 1330 | Ries-Katie-2.46kW | 8/31/2010 | Solar PV | 0.00246 | DC |
| 1331 | Riley-Mike-3.68kW | 8/31/2010 | Solar PV | 0.00368 | MD |
| 1332 | Richardson-Deborah-6kW | 8/31/2010 | Solar PV | 0.00602 | NC |
| 1333 | Reeves-Tyler-3.15kW | 8/31/2010 | Solar PV | 0.00315 | DC |
| 1334 | Rees-Richard-2.611kW | 8/31/2010 | Solar Thermal | 0.002611 | NC |
| 1335 | Trauth-Joseph-5.25kW | 8/31/2010 | Solar PV | 0.00525 | OH |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 1336 | Verchick-Dave-2.958kW | 8/31/2010 | Solar Thermal | 0.002958 | NC |
| 1337 | Village School-The-2.35kW | 8/31/2010 | Solar PV | 0.00235 | VA |
| 1338 | Van Buren-Randy-2.611kW | 8/31/2010 | Solar Thermal | 0.002611 | NC |
| 1339 | Wagoner-Cleve-3.009kW | 8/31/2010 | Solar Thermal | 0.003009 | NC |
| 1340 | Weaver-Dorthy -2.941kW | 8/31/2010 | Solar Thermal | 0.002941 | VA |
| 1341 | Weber-Carol-7.128kW | 8/31/2010 | Solar PV | 0.007128 | PA |
| 1342 | Westwood-James-7.56kW | 8/31/2010 | Solar PV | 0.00756 | VA |
| 1343 | White-Stuart-2.611kW | 8/31/2010 | Solar Thermal | 0.002611 | NC |
| 1344 | Wierney-Jeremy-3.675kW | 8/31/2010 | Solar PV | 0.003675 | MD |
| 1345 | Wignovich-Christopher-7.2kW | 8/31/2010 | Solar PV | 0.0072 | PA |
| 1346 | Wilson-James-2.779kW | 8/31/2010 | Solar Thermal | 0.002779 | NC |
| 1347 | Workman-Glenn-6.24kW | 8/31/2010 | Solar PV | 0.00624 | MD |
| 1348 | Yacus-George-2.887kW | 8/31/2010 | Solar Thermal | 0.002887 | VA |
| 1349 | Zablocki-Allan-1.84kW (Design Energy Alliance) | 8/31/2010 | Solar PV | 0.00184 | MI |
| 1350 | Bailey Residence | 9/1/2010 | Solar PV | 0.0072 | PA |
| 1351 | Bayard Residence | 9/1/2010 | Solar PV | 0.00315 | DE |
| 1352 | Bowman Residence | 9/1/2010 | Solar PV | 0.0063 | IN |
| 1353 | Bradshaw Residence STH | 9/1/2010 | Solar Thermal | 0.0016 | NC |
| 1354 | Bustard Residence | 9/1/2010 | Solar PV | 0.00506 | PA |
| 1355 | Carroll Residence | 9/1/2010 | Solar PV | 0.0063 | IL |
| 1356 | Chicago Botanic Garden - Plant Science Center | 9/1/2010 | Solar PV | 0.05472 | IL |
| 1357 | Cook Residence | 9/1/2010 | Solar PV | 0.004 | PA |
| 1358 | Croope Residence | 9/1/2010 | Solar PV | 0.002625 | DE |
| 1359 | Barker Residence (Darlingdon) | 9/1/2010 | Solar PV | 0.01134 | VA |
| 1360 | Eiermann Residence | 9/1/2010 | Solar PV | 0.00345 | DE |
| 1361 | Gascho Residence | 9/1/2010 | Solar PV | 0.00528 | IN |
| 1362 | Gaw Morris Residence | 9/1/2010 | Solar PV | 0.00576 | VA |
| 1363 | Hairgrove Residence | 9/1/2010 | Solar PV | 0.00759 | DE |
| 1364 | Harmon Residence STH | 9/1/2010 | Solar Thermal | 0.0036 | WV |
| 1365 | Hess Residence | 9/1/2010 | Solar PV | 0.00504 | IN |
| 1366 | Houseman Residence | 9/1/2010 | Solar PV | 0.0036 | PA |
| 1367 | Hudgens Residence | 9/1/2010 | Solar PV | 0.0066 | PA |
| 1368 | King Residence | 9/1/2010 | Solar PV | 0.0063 | VA |
| 1369 | Klein Residence | 9/1/2010 | Solar PV | 0.00552 | PA |
| 1370 | Kromer Residence | 9/1/2010 | Solar PV | 0.00552 | PA |
| 1371 | Locher Residence | 9/1/2010 | Solar PV | 0.00368 | DE |
| 1372 | McBride Resdience | 9/1/2010 | Solar PV | 0.00438 | DE |
| 1373 | McGaughan Residence | 9/1/2010 | Solar PV | 0.006235 | DE |
| 1374 | Neighbors Residence | 9/1/2010 | Solar PV | 0.005613 | VA |
| 1375 | Studt Residence | 9/1/2010 | Solar Thermal | 0.0035 | VA |
| 1376 | Goodman Residence | 9/2/2010 | Solar PV | 0.00322 | VA |
| 1377 | Lankowski Residence | 9/2/2010 | Solar PV | 0.00455 | DC |
| 1378 | Washburn Residence (Sunrose) | 9/2/2010 | Solar PV | 0.00756 | VA |
| 1379 | Von Colln Residence | 9/2/2010 | Solar PV | 0.00253 | VA |
| 1380 | Bennett Residence | 9/2/2010 | Solar PV | 0.003675 | VA |
| 1381 | Gay Residence | 9/2/2010 | Solar PV | 0.0063 | VA |
| 1382 | Oxley Residence | 9/2/2010 | Solar PV | 0.001925 | VA |
| 1383 | Merrick Residence | 9/2/2010 | Solar PV | 0.01081 | PA |
| 1384 | Sagerer Residence | 9/2/2010 | Solar PV | 0.0028 | PA |
| 1385 | Goeltsch Residence | 9/2/2010 | Solar PV | 0.0108 | PA |
| 1386 | Rustbuldt Residence | 9/2/2010 | Solar PV | 0.0098 | PA |
| 1387 | Margolis Residence | 9/2/2010 | Solar PV | 0.00552 | PA |
| 1388 | Fitzgerald Residence | 9/2/2010 | Solar PV | 0.00324 | PA |
| 1389 | Wildermuth Residence | 9/2/2010 | Solar PV | 0.00675 | PA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 1390 | Kautz Residence | 9/2/2010 | Solar PV | 0.00571 | PA |
| 1391 | Cole Residence | 9/2/2010 | Solar PV | 0.01008 | PA |
| 1392 | Smoker Residence | 9/2/2010 | Solar PV | 0.009856 | PA |
| 1393 | Dietz Residence | 9/2/2010 | Solar PV | 0.01008 | PA |
| 1394 | Willey Residence | 9/2/2010 | Solar PV | 0.007175 | VA |
| 1395 | Amato/Montel Residence | 9/2/2010 | Solar PV | 0.007 | VA |
| 1396 | Clark Residence | 9/2/2010 | Solar PV | 0.00385 | VA |
| 1397 | Hamburg-Brown Residence | 9/2/2010 | Solar PV | 0.01562 | DC |
| 1398 | Underwood Residence | 9/2/2010 | Solar PV | 0.00322 | PA |
| 1399 | Lanham Residence | 9/2/2010 | Solar PV | 0.00216 | PA |
| 1400 | Davis Residence | 9/2/2010 | Solar PV | 0.00567 | PA |
| 1401 | Bingaman Residence | 9/2/2010 | Solar PV | 0.0123 | PA |
| 1402 | Buswick Residence | 9/2/2010 | Solar PV | 0.01008 | PA |
| 1403 | Falcone Residence | 9/2/2010 | Solar PV | 0.01008 | PA |
| 1404 | Hume Residence | 9/2/2010 | Solar PV | 0.00552 | PA |
| 1405 | Roberts Residence | 9/2/2010 | Solar PV | 0.006075 | PA |
| 1406 | Simington Residence | 9/2/2010 | Solar PV | 0.006105 | PA |
| 1407 | Ziegler Residence | 9/2/2010 | Solar PV | 0.00861 | PA |
| 1408 | Bailey Residence | 9/2/2010 | Solar PV | 0.01008 | PA |
| 1409 | Wells Residence | 9/2/2010 | Solar PV | 0.00552 | PA |
| 1410 | Neveil Residence | 9/2/2010 | Solar PV | 0.003675 | PA |
| 1411 | Walters Residence (Solar Daze) | 9/2/2010 | Solar PV | 0.0048 | PA |
| 1412 | McGarvey Residence | 9/8/2010 | Solar PV | 0.01085 | VA |
| 1413 | Spellman Residence | 9/8/2010 | Solar PV | 0.00315 | DC |
| 1414 | Fraser Residence | 9/8/2010 | Solar PV | 0.004025 | VA |
| 1415 | Legum Residence | 9/8/2010 | Solar PV | 0.007 | VA |
| 1416 | West Residence | 9/8/2010 | Solar PV | 0.00276 | VA |
| 1417 | Barr Residence | 9/8/2010 | Solar PV | 0.00385 | VA |
| 1418 | Hamm Residence | 9/8/2010 | Solar PV | 0.00384 | VA |
| 1419 | Koepke Residence | 9/8/2010 | Solar PV | 0.0105 | VA |
| 1420 | Schneider Residence | 9/17/2010 | Solar PV | 0.00672 | PA |
| 1421 | Moore Residence (Rosemont Residential Solar) | 9/17/2010 | Solar PV | 0.00828 | PA |
| 1422 | Fleischman Residence | 9/17/2010 | Solar PV | 0.0028 | VA |
| 1423 | Rosenberry Residence - Marlin Rosenberry | 9/17/2010 | Solar PV | 0.0054 | PA |
| 1424 | SRS Investments LLC | 9/17/2010 | Solar PV | 0.02016 | VA |
| 1425 | Jenn & Jessie's Ice Cream Parlor LLC | 9/17/2010 | Solar PV | 0.02024 | PA |
| 1426 | Wyler Residence | 9/20/2010 | Solar PV | 0.009856 | PA |
| 1427 | Starr Residence | 9/20/2010 | Solar PV | 0.00315 | PA |
| 1428 | Olinger Residence | 9/20/2010 | Solar PV | 0.010125 | PA |
| 1429 | Murray Residence | 9/20/2010 | Solar PV | 0.01056 | PA |
| 1430 | Kulynych Residence | 9/20/2010 | Solar PV | 0.0022 | PA |
| 1431 | Hummer Residence | 9/20/2010 | Solar PV | 0.0088 | PA |
| 1432 | Hess Residence | 9/20/2010 | Solar PV | 0.0135 | PA |
| 1433 | Evans Residence | 9/20/2010 | Solar PV | 0.010125 | PA |
| 1434 | Devine Brothers Inc. | 9/20/2010 | Solar PV | 0.022275 | PA |
| 1435 | Brudno Residence | 9/20/2010 | Solar PV | 0.0047 | OH |
| 1436 | Benton Residence | 9/20/2010 | Solar PV | 0.01008 | PA |
| 1437 | Bailey Residence | 9/20/2010 | Solar PV | 0.00897 | PA |
| 1438 | Brown Residence | 9/20/2010 | Solar PV | 0.0069 | VA |
| 1439 | Dawley-Kovacs Residence | 9/20/2010 | Solar PV | 0.00423 | VA |
| 1440 | Derrick Residence | 9/20/2010 | Solar PV | 0.00765 | PA |
| 1441 | Sylvester Residence | 9/20/2010 | Solar PV | 0.00966 | PA |
| 1442 | Kerr Residence | 9/20/2010 | Solar PV | 0.00736 | PA |
| 1443 | Crump Residence | 9/20/2010 | Solar PV | 0.00414 | PA |
| 1444 | Mudryk Residence | 9/20/2010 | Solar PV | 0.01073 | PA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 1445 | Oertner Residence | 9/20/2010 | Solar PV | 0.0046 | PA |
| 1446 | Gallmoyer Residence | 9/20/2010 | Solar PV | 0.01104 | PA |
| 1447 | Miller Residence | 9/20/2010 | Solar PV | 0.0047 | OH |
| 1448 | Bhatt Residence | 9/20/2010 | Solar PV | 0.00525 | VA |
| 1449 | Cinderella Services | 9/20/2010 | Solar PV | 0.00385 | VA |
| 1450 | Peters Residence | 9/20/2010 | Solar PV | 0.01035 | PA |
| 1451 | Noll Residence | 9/20/2010 | Solar PV | 0.0021 | PA |
| 1452 | Moore Residence | 9/20/2010 | Solar PV | 0.00615 | PA |
| 1453 | Hoffman Residence | 9/20/2010 | Solar PV | 0.00984 | PA |
| 1454 | Dutchess Residence | 9/20/2010 | Solar PV | 0.00611 | PA |
| 1455 | Desind Residence | 9/20/2010 | Solar PV | 0.0063 | PA |
| 1456 | Berlin Township | 9/20/2010 | Solar PV | 0.010125 | PA |
| 1457 | Bartlett Residence | 9/20/2010 | Solar PV | 0.01008 | PA |
| 1458 | Bailin Residence | 9/20/2010 | Solar PV | 0.0081 | PA |
| 1459 | Shellenberger Residence | 9/24/2010 | Solar PV | 0.01265 | PA |
| 1460 | Higgins Residence | 9/29/2010 | Solar PV | 0.0072 | PA |
| 1461 | Swank Residence | 9/29/2010 | Solar PV | 0.01012 | PA |
| 1462 | Lounsbury Residence | 9/29/2010 | Solar PV | 0.0098 | PA |
| 1463 | Read Residence STH | 9/29/2010 | Solar Thermal | 0.004 | VA |
| 1464 | Simon Residence | 9/29/2010 | Solar PV | 0.00529 | DE |
| 1465 | Clark Residence | 9/29/2010 | Solar PV | 0.01012 | PA |
| 1466 | Hartley Residence | 9/29/2010 | Solar PV | 0.00114 | PA |
| 1467 | West Residence | 9/29/2010 | Solar PV | 0.00506 | PA |
| 1468 | Burkhart Residence | 9/29/2010 | Solar PV | 0.00598 | PA |
| 1469 | Sidebotham Residence | 9/29/2010 | Solar PV | 0.004375 | DE |
| 1470 | Vogel Residence (Unit 1 Midway Place) | 9/29/2010 | Solar PV | 0.00294 | VA |
| 1471 | Berger Residence | 9/29/2010 | Solar PV | 0.00912 | PA |
| 1472 | Zeitner Residence | 9/29/2010 | Solar PV | 0.00552 | PA |
| 1473 | Chang Residence | 9/29/2010 | Solar PV | 0.00483 | VA |
| 1474 | Loeb-Penny-VA-PV-1.25KW Residence | 10/12/2010 | Solar PV | 0.00125 | VA |
| 1475 | Lysko-Paul-PA-PV-4.32KW Residence | 10/12/2010 | Solar PV | 0.00432 | PA |
| 1476 | Manemeit-Carl-VA-PV-8.1KW Residence | 10/12/2010 | Solar PV | 0.0081 | VA |
| 1477 | Marriott-Michael -DC-PV-3KW Residence | 10/12/2010 | Solar PV | 0.00299 | DC |
| 1478 | Martin Firvida-Bryan-DC-ST-2.166KW Residence | 10/12/2010 | Solar Thermal | 0.002166 | DC |
| 1479 | Meade-Debby -PA-PV-9.84KW Residence | 10/12/2010 | Solar PV | 0.00984 | PA |
| 1480 | Minter-Bill-DC-PV-3.68KW Residence | 10/12/2010 | Solar PV | 0.00368 | DC |
| 1481 | Morris-Richard-NC-PV-3.45KW Residence | 10/12/2010 | Solar PV | 0.00345 | NC |
| 1482 | Moy-Norina-VA-PV-4.32KW Residence | 10/12/2010 | Solar PV | 0.00432 | VA |
| 1483 | Mueller-Jennifer-DC-PV-5.06KW Residence | 10/12/2010 | Solar PV | 0.00506 | DC |
| 1484 | Needell-Allan-DC-PV-3.128KW Residence | 10/12/2010 | Solar PV | 0.003128 | DC |
| 1485 | Oakdale Holdings LLC-NC-PV-18.5KW Facility | 10/12/2010 | Solar PV | 0.01848 | NC |
| 1486 | Oenophilia-NC-PV-18.48KW Residence | 10/12/2010 | Solar PV | 0.01848 | NC |
| 1487 | Opalinsky-Dana-MD-1.47KW Residence | 10/12/2010 | Solar PV | 0.00147 | MD |
| 1488 | Peters-Michael -PA-PV-5.76KW Residence | 10/12/2010 | Solar PV | 0.00576 | PA |
| 1489 | Ponzi-Joseph-NC-PV-5.28KW Residence | 10/12/2010 | Solar PV | 0.00528 | NC |
| 1490 | Preheim-Misha-DC-PV-3.22KW Residence | 10/12/2010 | Solar PV | 0.00322 | DC |
| 1491 | Quinn-Kathy-OH-PV-4.1KW Residence | 10/12/2010 | Solar PV | 0.0041 | OH |
| 1492 | Redmond-Craig -PA-PV-10KW Residence | 10/12/2010 | Solar PV | 0.01008 | PA |
| 1493 | Reedy-Katherine-MD-4.94KW Residence | 10/12/2010 | Solar PV | 0.00494 | MD |
| 1494 | Rosenfelder-Paul-MD-2.66KW Residence | 10/12/2010 | Solar PV | 0.00216 | MD |
| 1495 | Russell-Darrin -PA-PV-10.08KW Residence | 10/12/2010 | Solar PV | 0.01008 | PA |
| 1496 | Ryan-Donald-OH-PV-2.45KW Residence | 10/12/2010 | Solar PV | 0.00245 | OH |
| 1497 | Ryan-Don-VA-PV-5.06KW Residence | 10/12/2010 | Solar PV | 0.00506 | VA |
| 1498 | Sabes-Michael-KY-PV-2.1KW Residence | 10/12/2010 | Solar PV | 0.0021 | KY |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 1499 | SAS Institute Inc.-NC-PV-384.48KW Facility | 10/12/2010 | Solar PV | 1.20428 | NC |
| 1500 | Sawtelle-Steve-VA-PV-3.96KW Residence | 10/12/2010 | Solar PV | 0.00473 | VA |
| 1501 | Scherr-Peter-MD-PV-3.22KW Residence | 10/12/2010 | Solar PV | 0.00322 | MD |
| 1502 | Solar Services-VA-PV-7.2KW Facility | 10/12/2010 | Solar PV | 0.0072 | VA |
| 1503 | St. Anne's Belfield School-VA-PV-2.8KW Facility | 10/12/2010 | Solar PV | 0.0028 | VA |
| 1504 | Steffy-Shawn-DC-ST-2.166KW Residence | 10/12/2010 | Solar Thermal | 0.002166 | DC |
| 1505 | sunONE III LLC-MD-PV-51.84KW Facility | 10/12/2010 | Solar PV | 0.05184 | MD |
| 1506 | Thomas-Lisa-PA-PV-6.3KW Residence | 10/12/2010 | Solar PV | 0.0063 | PA |
| 1507 | Thomas-Richard-VA-PV-5.4KW Residence | 10/12/2010 | Solar PV | 0.0054 | VA |
| 1508 | Akhras-Hani-VA-PV-5.85KW Residence | 10/12/2010 | Solar PV | 0.00585 | VA |
| 1509 | Lewis-Charles-NC-PV-2.64KW Residence | 10/12/2010 | Solar PV | 0.00264 | NC |
| 1510 | Kola-Dave-OH-PV-0.96KW Residence | 10/12/2010 | Solar PV | 0.00096 | OH |
| 1511 | KMBA, LLC-NC-PV-9.2KW Facility | 10/12/2010 | Solar PV | 0.0092 | NC |
| 1512 | Klembara-Elisabeth-PA-PV-10.8KW Residence | 10/12/2010 | Solar PV | 0.0108 | PA |
| 1513 | Karg-Robert -OH-PV-5.25KW Residence | 10/12/2010 | Solar PV | 0.00525 | OH |
| 1514 | Johns-James-PA-PV-10.08KW Residence | 10/12/2010 | Solar PV | 0.01008 | PA |
| 1515 | Jazzo-Barbara-VA-PV-4.6KW Residence | 10/12/2010 | Solar PV | 0.0046 | VA |
| 1516 | Ingersoll-Clare-MD-5.04KW Residence | 10/12/2010 | Solar PV | 0.00504 | MD |
| 1517 | Hutcherson-Larry -NC-PV-2.15KW Residence | 10/12/2010 | Solar PV | 0.00215 | NC |
| 1518 | Houseal-David-PA-PV-7.14KW Residence-2 | 10/12/2010 | Solar PV | 0.00714 | PA |
| 1519 | Hodges-Alexander-PA-PV-4.14KW Residence | 10/12/2010 | Solar PV | 0.00414 | PA |
| 1520 | Henderson-Ronald-VA-8.2-kW Facility | 10/12/2010 | Solar PV | 0.0082 | VA |
| 1521 | Hawkes-Ken-MD-PV-7.36KW Residence | 10/12/2010 | Solar PV | 0.00736 | MD |
| 1522 | Gwynn-Tom -NC-PV-3.2KW Residence | 10/12/2010 | Solar PV | 0.002 | NC |
| 1523 | Gwynn-Libby-IN-1.88-kW Facility | 10/12/2010 | Solar PV | 0.00188 | IN |
| 1524 | Greenstein-Robert-DC-PV-3.485KW Residence | 10/12/2010 | Solar PV | 0.003485 | DC |
| 1525 | Forte-Jeremy-OH-PV-2.1KW Residence | 10/12/2010 | Solar PV | 0.0021 | OH |
| 1526 | Flake-Michelle & Richard -OH-PV-5.25KW Residence | 10/12/2010 | Solar PV | 0.00525 | OH |
| 1527 | Ferry/Lindsay-David and Margaret-VA-ST-2.4KW Residence | 10/12/2010 | Solar Thermal | 0.0024 | VA |
| 1528 | Evans-Bronwyn-VA-PV-1.02KW Residence | 10/12/2010 | Solar Thermal | 0.00263 | VA |
| 1529 | Eisenbraun-Robert-PA-PV-5.52KW Residence | 10/12/2010 | Solar PV | 0.00552 | PA |
| 1530 | Eberly-James-PA-PV-5.52KW Residence | 10/12/2010 | Solar PV | 0.00552 | PA |
| 1531 | Dwoyer-Douglas-VA-ST-3.321KW Residence | 10/12/2010 | Solar Thermal | 0.003321 | VA |
| 1532 | Driver-Laurel-NC-PV-3.68KW Residence | 10/12/2010 | Solar PV | 0.00368 | NC |
| 1533 | Dake-Sandra-VA-PV-3.825KW Residence | 10/12/2010 | Solar PV | 0.003825 | VA |
| 1534 | Chao-Kin-MD-PV-3.15KW Residence | 10/12/2010 | Solar PV | 0.00315 | MD |
| 1535 | Chambers-Michael-PA-4.32KW Residence | 10/12/2010 | Solar PV | 0.00432 | PA |
| 1536 | Burns-Greg-DC-PV-2.176KW Residence | 10/12/2010 | Solar PV | 0.002176 | DC |
| 1537 | Biggs-Barton-VA-PV-11.2KW Residence | 10/12/2010 | Solar PV | 0.0112 | VA |
| 1538 | Berntsen-Jon-NC-PV-8.140KW Residence | 10/12/2010 | Solar PV | 0.00814 | NC |
| 1539 | Beaulieu-Gail-NC-PV-4KW Residence | 10/12/2010 | Solar PV | 0.004 | NC |
| 1540 | Albertson-Kim -OH-PV-8.4KW Residence | 10/12/2010 | Solar PV | 0.00846 | OH |
| 1541 | Alba -Anne-VA-ST-2.7KW Residence | 10/12/2010 | Solar Thermal | 0.0027 | VA |
| 1542 | Thurman-John-DC-ST-2.166KW Residence | 10/12/2010 | Solar Thermal | 0.002166 | DC |
| 1543 | Wall-Marilyn-OH-PV-1.75KW Residence | 10/12/2010 | Solar PV | 0.00175 | OH |
| 1544 | White-William-MD-PV-4.48KW Residence | 10/12/2010 | Solar PV | 0.00448 | MD |
| 1545 | Wilson-Robert-VA-PV-4.32KW Residence | 10/12/2010 | Solar PV | 0.00432 | VA |
| 1546 | Winner-Jerry-PA-PV-4.92KW Residence | 10/12/2010 | Solar PV | 0.00492 | PA |
| 1547 | Winston-Tor-VA-PV-2.475KW Residence | 10/12/2010 | Solar PV | 0.002475 | NC |
| 1548 | Wray-Robert-NC-PV-4.2KW Residence | 10/12/2010 | Solar PV | 0.0042 | NC |
| 1549 | Yee-Sylvia -DC-PV-3KW Residence | 10/12/2010 | Solar PV | 0.00299 | DC |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 1550 | YMCA Toledo Storer Camps-MI-PV-10.8KW Facility | 10/12/2010 | Solar PV | 0.0108 | MI |
| 1551 | Young-Thomas-PA-PV-10KW Residence | 10/12/2010 | Solar PV | 0.01008 | PA |
| 1552 | Zaborowski-Donna-KY-1KW Residence-2 | 10/12/2010 | Solar PV | 0.00105 | KY |
| 1553 | Zook-Marlin-PA-PV-7.74KW Residence | 10/12/2010 | Solar PV | 0.00756 | PA |
| 1554 | Saraiya Residence | 10/12/2010 | Solar PV | 0.0081 | VA |
| 1555 | Mittal Residence | 10/12/2010 | Solar PV | 0.0078 | PA |
| 1556 | Leopold Residence | 10/12/2010 | Solar PV | 0.00828 | PA |
| 1557 | Cook Residence | 10/12/2010 | Solar PV | 0.00943 | PA |
| 1558 | Oley Residence | 10/12/2010 | Solar PV | 0.00252 | PA |
| 1559 | Pardi Residence STH | 10/12/2010 | Solar Thermal | 0.003 | PA |
| 1560 | Robertson Residence - P Robertson | 10/12/2010 | Solar PV | 0.00552 | DE |
| 1561 | Knepp Residence PV | 10/12/2010 | Solar PV | 0.00828 | PA |
| 1562 | Strycharz Residence | 10/12/2010 | Solar PV | 0.0046 | DE |
| 1563 | Rapp Solar | 10/12/2010 | Solar PV | 0.00528 | VA |
| 1564 | B Smith Residence | 10/12/2010 | Solar PV | 0.00588 | PA |
| 1565 | Truax Residence 2 | 10/12/2010 | Solar PV | 0.00162 | VA |
| 1566 | Valenti Residence | 10/12/2010 | Solar PV | 0.0027 | DC |
| 1567 | Pforzheimer Residence | 10/12/2010 | Solar PV | 0.00184 | DC |
| 1568 | Nelson Residence | 10/12/2010 | Solar PV | 0.00594 | VA |
| 1569 | Williams Residence | 10/12/2010 | Solar PV | 0.007 | VA |
| 1570 | Melton Residence | 10/14/2010 | Solar PV | 0.00315 | PA |
| 1571 | Schafer Residence | 10/14/2010 | Solar PV | 0.0069 | OH |
| 1572 | Dewar Residence | 10/14/2010 | Solar PV | 0.01034 | PA |
| 1573 | Cooper Residence | 10/14/2010 | Solar PV | 0.0094 | PA |
| 1574 | Niedbala Residence | 10/14/2010 | Solar PV | 0.010752 | PA |
| 1575 | Bullard Residence | 10/14/2010 | Solar PV | 0.00945 | PA |
| 1576 | Bogue Residence | 10/14/2010 | Solar PV | 0.00564 | OH |
| 1577 | Morales Residence | 10/14/2010 | Solar PV | 0.00897 | PA |
| 1578 | Stramara Residence | 10/14/2010 | Solar PV | 0.00984 | PA |
| 1579 | Walker Residence | 10/14/2010 | Solar PV | 0.0096 | PA |
| 1580 | Popoli Residence | 10/14/2010 | Solar PV | 0.00376 | PA |
| 1581 | Weiner Residence | 10/14/2010 | Solar PV | 0.007095 | PA |
| 1582 | Jucker Residence | 10/14/2010 | Solar PV | 0.00756 | PA |
| 1583 | Isett Residence | 10/14/2010 | Solar PV | 0.0115 | PA |
| 1584 | Hunter Residence | 10/14/2010 | Solar PV | 0.00828 | PA |
| 1585 | Esbenshade Residence | 10/14/2010 | Solar PV | 0.01242 | PA |
| 1586 | Betz Residence | 10/14/2010 | Solar PV | 0.0069 | PA |
| 1587 | Bryson Residence | 10/14/2010 | Solar PV | 0.00968 | PA |
| 1588 | Topoulos Residence | 10/14/2010 | Solar PV | 0.01032 | PA |
| 1589 | Lewis Residence | 10/14/2010 | Solar PV | 0.0046 | PA |
| 1590 | Malloy Residence | 10/14/2010 | Solar PV | 0.00504 | PA |
| 1591 | Burkholder Residence | 10/14/2010 | Solar PV | 0.01012 | PA |
| 1592 | Heim Residence | 10/18/2010 | Solar PV | 0.005075 | DC |
| 1593 | Kerr Residence | 10/18/2010 | Solar PV | 0.002975 | DC |
| 1594 | Leach Residence | 10/18/2010 | Solar PV | 0.02016 | PA |
| 1595 | Struder Residence | 10/18/2010 | Solar PV | 0.00726 | PA |
| 1596 | Hungarter Residence | 10/22/2010 | Solar PV | 0.0054 | PA |
| 1597 | MacDonald Residence | 10/22/2010 | Solar PV | 0.0066 | PA |
| 1598 | Dunbar Residence | 10/26/2010 | Solar PV | 0.0099 | VA |
| 1599 | Lee Smith Residence | 10/26/2010 | Solar PV | 0.0045 | NY |
| 1600 | LU 910 | 10/26/2010 | Solar PV | 0.02775 | NY |
| 1601 | LU 363 | 10/26/2010 | Solar PV | 0.05772 | NY |
| 1602 | Leiker Residence | 10/28/2010 | Solar PV | 0.005775 | VA |
| 1603 | Calhoun Residence | 10/28/2010 | Solar PV | 0.0036 | VA |
| 1604 | JSmith Residence | 10/28/2010 | Solar PV | 0.004725 | VA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 1605 | Heath Residence | 10/28/2010 | Solar PV | 0.00552 | DE |
| 1606 | Simoes Residence | 10/28/2010 | Solar PV | 0.0098 | VA |
| 1607 | Stone Residence | 10/28/2010 | Solar PV | 0.004725 | VA |
| 1608 | Tornatore Residence | 10/28/2010 | Solar PV | 0.00245 | DC |
| 1609 | Smitten Farm - Broodmare 1 | 10/28/2010 | Solar PV | 0.005775 | VA |
| 1610 | Smitten Farm - Broodmare 2 | 10/28/2010 | Solar PV | 0.00525 | VA |
| 1611 | Kant Residence | 10/28/2010 | Solar PV | 0.0063 | VA |
| 1612 | Shopper Residence | 10/28/2010 | Solar PV | 0.00506 | PA |
| 1613 | Wenger Residence | 11/2/2010 | Solar PV | 0.009856 | PA |
| 1614 | Rohrbach Residence | 11/2/2010 | Solar PV | 0.02016 | PA |
| 1615 | Pescador Residence | 11/2/2010 | Solar PV | 0.00575 | PA |
| 1616 | McDermott Residence | 11/2/2010 | Solar PV | 0.00552 | PA |
| 1617 | Mace Residence | 11/2/2010 | Solar PV | 0.00528 | PA |
| 1618 | Hauck Residence | 11/2/2010 | Solar PV | 0.0081 | PA |
| 1619 | Gannon Residence | 11/2/2010 | Solar PV | 0.0046 | PA |
| 1620 | Ertley Residence | 11/2/2010 | Solar PV | 0.00966 | PA |
| 1621 | Burkholder Residence | 11/2/2010 | Solar PV | 0.00984 | PA |
| 1622 | Albanese Residence | 11/2/2010 | Solar PV | 0.00517 | PA |
| 1623 | LU 236 | 11/8/2010 | Solar PV | 0.0296 | NY |
| 1624 | Anderson Farm | 11/8/2010 | Solar PV | 0.0231 | OH |
| 1625 | Hippensteel's Auto Inc | 11/16/2010 | Solar PV | 0.04158 | PA |
| 1626 | Nowitzki Residence | 11/16/2010 | Solar PV | 0.0072 | NY |
| 1627 | Rizzo Residence | 11/16/2010 | Solar PV | 0.0044 | MI |
| 1628 | Hoffa Residence | 11/16/2010 | Solar PV | 0.0036 | WV |
| 1629 | Kreinik Residence | 11/16/2010 | Solar PV | 0.0045 | WV |
| 1630 | Taproot Farm | 11/16/2010 | Solar PV | 0.00506 | WV |
| 1631 | Siegel Residence | 11/16/2010 | Solar PV | 0.00552 | VA |
| 1632 | Kocher Residence | 11/16/2010 | Solar PV | 0.0042 | PA |
| 1633 | Hunter Residence | 11/16/2010 | Solar PV | 0.00552 | PA |
| 1634 | Hartley Residence | 11/16/2010 | Solar PV | 0.00228 | PA |
| 1635 | Pierce Residence | 11/16/2010 | Solar PV | 0.0035 | DE |
| 1636 | Dorsey Residence | 11/16/2010 | Solar PV | 0.00574 | PA |
| 1637 | Reser Residence | 11/16/2010 | Solar PV | 0.00546 | IN |
| 1638 | Won Residence | 11/16/2010 | Solar PV | 0.01032 | NC |
| 1639 | Newby Residence | 11/16/2010 | Solar PV | 0.00567 | PA |
| 1640 | Allen Residence | 11/16/2010 | Solar PV | 0.00368 | PA |
| 1641 | Lincoln Residence | 11/16/2010 | Solar PV | 0.00552 | DE |
| 1642 | Sassaman Residence | 11/16/2010 | Solar PV | 0.002625 | DE |
| 1643 | Fagan Residence | 11/16/2010 | Solar PV | 0.00624 | PA |
| 1644 | Schwartz Residence | 11/16/2010 | Solar PV | 0.00667 | PA |
| 1645 | Rumford Residence | 11/16/2010 | Solar PV | 0.00253 | VA |
| 1646 | Dunbar Residence | 11/16/2010 | Solar PV | 0.0252 | VA |
| 1647 | Wise Residence | 11/16/2010 | Solar PV | 0.00253 | PA |
| 1648 | Catherwood Residence | 11/16/2010 | Solar PV | 0.00516 | PA |
| 1649 | Higgins Residence | 11/16/2010 | Solar PV | 0.0198 | PA |
| 1650 | Humes Residence | 11/16/2010 | Solar PV | 0.0036 | PA |
| 1651 | Maag Residence | 11/16/2010 | Solar PV | 0.00798 | PA |
| 1652 | Plaisted Residence | 11/16/2010 | Solar PV | 0.00414 | PA |
| 1653 | Stramara Residence | 11/16/2010 | Solar PV | 0.0014 | PA |
| 1654 | Westendorf Residence | 11/16/2010 | Solar PV | 0.0021 | OH |
| 1655 | Berman Residence | 11/16/2010 | Solar PV | 0.00945 | PA |
| 1656 | JuJo Acres | 11/16/2010 | Solar PV | 0.02322 | PA |
| 1657 | Burkman Residence | 11/16/2010 | Solar PV | 0.00714 | PA |
| 1658 | Schreiber Residence | 11/16/2010 | Solar PV | 0.00966 | PA |
| 1659 | Thompson Farm | 11/17/2010 | Solar PV | 0.00315 | VA |
| 1660 | Graybill Resdience | 11/17/2010 | Solar PV | 0.02016 | PA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 1661 | Bartkowiak Residence | 11/17/2010 | Solar PV | 0.00588 | PA |
| 1662 | Bechtel Residence | 11/17/2010 | Solar PV | 0.00672 | PA |
| 1663 | Best Residence | 11/17/2010 | Solar PV | 0.0042 | PA |
| 1664 | Bixler Residence | 11/17/2010 | Solar PV | 0.00756 | PA |
| 1665 | Bleacher Residence | 11/17/2010 | Solar PV | 0.00756 | PA |
| 1666 | Brackbill Residence | 11/17/2010 | Solar PV | 0.0024 | PA |
| 1667 | Brubaker Farms | 11/17/2010 | Solar PV | 0.1512 | PA |
| 1668 | John Brubaker Residence | 11/17/2010 | Solar PV | 0.01008 | PA |
| 1669 | Charles Residence | 11/17/2010 | Solar PV | 0.00336 | PA |
| 1670 | Corbett Residence | 11/17/2010 | Solar PV | 0.00315 | PA |
| 1671 | Evans Residence | 11/17/2010 | Solar PV | 0.0063 | PA |
| 1672 | Carl Brubaker Residence | 11/17/2010 | Solar PV | 0.01386 | PA |
| 1673 | Armstrong Residence | 11/17/2010 | Solar PV | 0.00588 | PA |
| 1674 | Baer Residence | 11/17/2010 | Solar PV | 0.01008 | PA |
| 1675 | Clements Residence | 11/17/2010 | Solar PV | 0.024 | PA |
| 1676 | Devonshire Residence | 11/17/2010 | Solar PV | 0.0016 | PA |
| 1677 | Dorman Residence | 11/17/2010 | Solar PV | 0.0126 | PA |
| 1678 | Echterling Residence | 11/17/2010 | Solar PV | 0.00588 | PA |
| 1679 | Eck Residence | 11/17/2010 | Solar PV | 0.0084 | PA |
| 1680 | Farview Farms | 11/17/2010 | Solar PV | 0.1134 | PA |
| 1681 | Fay Residence | 11/17/2010 | Solar PV | 0.01176 | PA |
| 1682 | Graybill Trust | 11/17/2010 | Solar PV | 0.04032 | PA |
| 1683 | Rogers Residence | 11/17/2010 | Solar PV | 0.00945 | VA |
| 1684 | Hacche Residence | 11/19/2010 | Solar PV | 0.0018 | DC |
| 1685 | Herstek Residence | 11/19/2010 | Solar PV | 0.00345 | VA |
| 1686 | Bellair Farm | 11/19/2010 | Solar PV | 0.04575 | VA |
| 1687 | O'Hara-Peter-VA-PV-5.22KW Residence | 11/24/2010 | Solar PV | 0.00522 | VA |
| 1688 | Oppelt-Michael-MD-PV-4.8KW Residence | 11/24/2010 | Solar PV | 0.0048 | MD |
| 1689 | Pannell-Bootsie-PA-PV-10.34KW Residence | 11/24/2010 | Solar PV | 0.01034 | PA |
| 1690 | Podrasky-Suzanne-DC-PV-3.22KW Residence | 11/24/2010 | Solar PV | 0.00322 | DC |
| 1691 | Popyack-Jeffrey-PA-PV-4.32KW Residence | 11/24/2010 | Solar PV | 0.00432 | PA |
| 1692 | Raco-Francis-PA-PV-2.07KW Residence | 11/24/2010 | Solar PV | 0.00207 | PA |
| 1693 | Ritenour-David-PA-PV-8.1KW Residence | 11/24/2010 | Solar PV | 0.0081 | PA |
| 1694 | Ryan-Michael-PA-PV-13.8KW Residence | 11/24/2010 | Solar PV | 0.0138 | PA |
| 1695 | Schilling-Peter-MD-PV-2.4KW Residence | 11/24/2010 | Solar PV | 0.0024 | MD |
| 1696 | Schoenholtz-Andrew-MD-PV-2.76KW Residence | 11/24/2010 | Solar PV | 0.00276 | MD |
| 1697 | Schull-Ron-OH-PV-9.24KW Residence | 11/24/2010 | Solar PV | 0.00924 | OH |
| 1698 | Shaffer-Thomas-MD-PV-5.376KW Residence | 11/24/2010 | Solar PV | 0.005376 | MD |
| 1699 | Shields-John-KY-PV-2.45KW Residence | 11/24/2010 | Solar PV | 0.00245 | KY |
| 1700 | Shore-John -DC-PV-6.44KW Residence | 11/24/2010 | Solar PV | 0.00644 | DC |
| 1701 | Shultz-Tom-IN-PV-3KW Residence | 11/24/2010 | Solar PV | 0.003 | IN |
| 1702 | Smart-Selena-DC-PV-5.52KW Residence | 11/24/2010 | Solar PV | 0.00552 | DC |
| 1703 | Smith-Jim-PA-PV-5.76KW Residence | 11/24/2010 | Solar PV | 0.00576 | PA |
| 1704 | Snoke-Roy-PA-PV-10.32KW Residence | 11/24/2010 | Solar PV | 0.01032 | PA |
| 1705 | Steckel-David-OH-PV-3.6KW Residence | 11/24/2010 | Solar PV | 0.0036 | OH |
| 1706 | O'Kane-Peggy-MD-PV-3.36KW Residence | 11/24/2010 | Solar PV | 0.00336 | MD |
| 1707 | Strine -Ron-PA-PV-10.12KW Residence | 11/24/2010 | Solar PV | 0.01012 | PA |
| 1708 | Taplar-Mark-PA-PV-4.8KW Residence | 11/24/2010 | Solar PV | 0.0048 | PA |
| 1709 | Teal -Fred-MD-PV-8.064KW Residence | 11/24/2010 | Solar PV | 0.00564 | MD |
| 1710 | Thomas-Charles-MD-PV-2.448KW Residence | 11/24/2010 | Solar PV | 0.002448 | MD |
| 1711 | Thomas-Greg-DC-PV-2.99KW Residence | 11/24/2010 | Solar PV | 0.00299 | DC |
| 1712 | Wartman Residence | 11/24/2010 | Solar PV | 0.00205 | OH |
| 1713 | Avon Lake Solar 1, LLC-OH-PV-99.45 KW Facility | 11/24/2010 | Solar PV | 0.09945 | OH |

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|---|---|---|---|---|---|
| 1714 | Weaver-Christopher-PA-PV-3.168KW Residence | 11/24/2010 | Solar PV | 0.003168 | PA |
| 1715 | Whitmer-Wayne-VA-ST-2.823KW Residence | 11/24/2010 | Solar Thermal | 0.002823 | VA |
| 1716 | Wolfe Residence | 11/24/2010 | Solar PV | 0.00672 | VA |
| 1717 | YellowLite-OH-PV-1.15KW Facility | 11/24/2010 | Solar PV | 0.00115 | OH |
| 1718 | Yesim-Erke-Magnet-PA-PV-3.87KW Residence | 11/24/2010 | Solar PV | 0.00387 | PA |
| 1719 | Yohe-Mary-PA-PV-7KW Residence | 11/24/2010 | Solar PV | 0.007 | PA |
| 1720 | Haber-Mark-PA-PV-3.36KW Residence | 11/24/2010 | Solar PV | 0.00336 | PA |
| 1721 | Warren Hardman - Surburbanhomesteader | 11/24/2010 | Solar PV | 0.0042 | PA |
| 1722 | Harrington-Jim-PA-PV-4.6KW Residence | 11/24/2010 | Solar PV | 0.0046 | PA |
| 1723 | Henderson-Lisa-MD-PV-6KW Residence | 11/24/2010 | Solar PV | 0.0057 | MD |
| 1724 | Hill-Michael-MD-PV-2KW Residence | 11/24/2010 | Solar PV | 0.002 | MD |
| 1725 | Hixson-Robert-OH-PV-2.1KW Residence | 11/24/2010 | Solar PV | 0.0021 | OH |
| 1726 | Hoagland-Charlene-MD-PV-5.04KW Residence | 11/24/2010 | Solar PV | 0.004935 | MD |
| 1727 | Hoehn-Edward-IN-PV-1.05KW Residence | 11/24/2010 | Solar PV | 0.00105 | IN |
| 1728 | Hoffland-Erik-DC-PV-3.22KW Residence | 11/24/2010 | Solar PV | 0.00322 | DC |
| 1729 | Hopkins-Margarete-PA-PV-4.14KW Residence | 11/24/2010 | Solar PV | 0.00414 | PA |
| 1730 | Imirie-Brian-MD-PV-3.6KW Residence | 11/24/2010 | Solar PV | 0.0036 | MD |
| 1731 | Jacobs-Francis-PA-6.4KW Residence | 11/24/2010 | Solar PV | 0.0064 | PA |
| 1732 | Jampo-John-PA-PV-5.64KW Residence | 11/24/2010 | Solar PV | 0.00564 | PA |
| 1733 | Johnson-Greg-PA-PV-7.36KW Residence | 11/24/2010 | Solar PV | 0.00736 | PA |
| 1734 | Johnson-Jeff-DC-PV-2.76KW Residence | 11/24/2010 | Solar PV | 0.00276 | DC |
| 1735 | Richard Jones Residence | 11/24/2010 | Solar PV | 0.00205 | OH |
| 1736 | Kulp-Dave-PA-PV-10.12KW Residence | 11/24/2010 | Solar PV | 0.01012 | PA |
| 1737 | Lay-Kevin-VA-PV-3.68KW Residence | 11/24/2010 | Solar PV | 0.00368 | VA |
| 1738 | Leder-Paul-DC-PV-4.14KW Residence | 11/24/2010 | Solar PV | 0.00414 | DC |
| 1739 | Leppla-Steve-MD-PV-5.04KW Residence | 11/24/2010 | Solar PV | 0.00504 | MD |
| 1740 | Litz-Jo Ellen-PA-PV-8.6KW Residence | 11/24/2010 | Solar PV | 0.0086 | PA |
| 1741 | Loesburg-Jonathan-DC-PV-2.07KW Residence | 11/24/2010 | Solar PV | 0.00207 | DC |
| 1742 | Loy Residence | 11/24/2010 | Solar PV | 0.0046 | OH |
| 1743 | Magnum Berry-1199 Roane Point Rd-3.2-kW Facility | 11/24/2010 | Solar PV | 0.0032 | VA |
| 1744 | Blue Marble & SUN, LLC-VA-PV-3.6KW Facility | 11/24/2010 | Solar PV | 0.003584 | VA |
| 1745 | Blue Marble & SUN, LLC-VA-PV-3.78KW Facility | 11/24/2010 | Solar PV | 0.00378 | VA |
| 1746 | Blue Marble & SUN, LLC-VA-PV-2.7KW Facility | 11/24/2010 | Solar PV | 0.0027 | VA |
| 1747 | Mcneff-Kristina-DC-PV-3KW Residence | 11/24/2010 | Solar PV | 0.003 | DC |
| 1748 | Meredith-Gary-KY-PV-3.15KW Residence | 11/24/2010 | Solar PV | 0.00315 | KY |
| 1749 | Miller-William-NC-PV-4.8KW Residence | 11/24/2010 | Solar PV | 0.0048 | NC |
| 1750 | Mix-Andrew-PA-PV-10.125KW Residence | 11/24/2010 | Solar PV | 0.010125 | PA |
| 1751 | Fresh Meadows-MD-PV-16.275KW Facility | 11/24/2010 | Solar PV | 0.016275 | MD |
| 1752 | Murphy-Daniel-DC-PV-2.992KW Residence | 11/24/2010 | Solar PV | 0.002992 | DC |
| 1753 | MYERS-KATHY-OH-PV-12.32KW Residence | 11/24/2010 | Solar PV | 0.01232 | OH |
| 1754 | Allgeier-Norman-KY-PV-1.05KW Residence | 11/24/2010 | Solar PV | 0.00105 | KY |
| 1755 | Lesser-Karen-MD-PV-6.44KW Residence | 11/24/2010 | Solar PV | 0.00644 | MD |
| 1756 | Baker-Scott-PA-PV-5.92KW Residence | 11/24/2010 | Solar PV | 0.00592 | PA |
| 1757 | Barbisch-Donna-DC-PV-4.37KW Residence | 11/24/2010 | Solar PV | 0.00437 | DC |
| 1758 | Barone-Dale-DC-PV-4.5KW Residence | 11/24/2010 | Solar PV | 0.0045 | DC |
| 1759 | Barrette-Mike-DC-PV-4.4KWKW Residence | 11/24/2010 | Solar PV | 0.00437 | DC |
| 1760 | Bills-Michael-VA-PV-5.28KW Residence | 11/24/2010 | Solar PV | 0.00528 | VA |
| 1761 | Boeddeker-Timothy-OH-PV-3.15KW | 11/24/2010 | Solar PV | 0.00315 | OH |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| | Residence | | | | |
| 1762 | Bourgin-Richard-MD-PV-4.23KW Residence | 11/24/2010 | Solar PV | 0.00423 | MD |
| 1763 | Dane E. Bowen, DDS, Inc.-OH-PV-10.752KW Facility | 11/24/2010 | Solar PV | 0.010752 | OH |
| 1764 | Brazee Street Studios-OH-PV-33.5KW Facility | 11/24/2010 | Solar PV | 0.033488 | OH |
| 1765 | Yellow Brook Road LLC-VA-PV-6KW Facility | 11/24/2010 | Solar PV | 0.006 | VA |
| 1766 | Buzard-Benjamin-VA-PV-2.35KW Residence | 11/24/2010 | Solar PV | 0.00235 | VA |
| 1767 | Buzard-Max-VA-PV-3.9KW Residence | 11/24/2010 | Solar PV | 0.0039 | VA |
| 1768 | Church-James-DC-PV-5.7KW Residence | 11/24/2010 | Solar PV | 0.0057 | DC |
| 1769 | Conlon-Sarah-OH-PV-1.05KW Residence | 11/24/2010 | Solar PV | 0.00105 | OH |
| 1770 | Real Estate Renovations & Holdings, LLC-VA-PV-13.82KW Facility | 11/24/2010 | Solar PV | 0.01382 | VA |
| 1771 | NJR LLC-MD-PV-9.9KW Facility | 11/24/2010 | Solar PV | 0.0099 | MD |
| 1772 | Dailey-Walter-PA-PV-4.14KW Residence | 11/24/2010 | Solar PV | 0.00414 | PA |
| 1773 | Dondanville-James-VA-PV-4.41KW Residence | 11/24/2010 | Solar PV | 0.00441 | VA |
| 1774 | Dunay-Robert-VA-PV-4.305KW Residence | 11/24/2010 | Solar PV | 0.004305 | VA |
| 1775 | Dyehouse-Karyn-OH-PV-4.95KW Residence | 11/24/2010 | Solar PV | 0.00495 | OH |
| 1776 | Eigsti-Calvin-DC-PV-3.36KW Residence | 11/24/2010 | Solar PV | 0.00336 | DC |
| 1777 | Emerson-Gail-PA-PV-10.56KW Residence | 11/24/2010 | Solar PV | 0.01056 | PA |
| 1778 | Ferry/Lindsay-David and Margaret-VA-PV-9.89KW Residence | 11/24/2010 | Solar PV | 0.00989 | VA |
| 1779 | Flood-Ralph-PA-PV-2.4KW Residence | 11/24/2010 | Solar PV | 0.0024 | PA |
| 1780 | Frank-Adam-MD-PV-2.34KW Residence | 11/24/2010 | Solar PV | 0.00234 | MD |
| 1781 | Freeman-William-PA-PV-10.32KW Residence | 11/24/2010 | Solar PV | 0.01032 | PA |
| 1782 | Frey-Katherine-PA-PV-3.28KW Residence | 11/24/2010 | Solar PV | 0.00328 | PA |
| 1783 | Gafni-Rachel-MD-PV-2.28KW Residence | 11/24/2010 | Solar PV | 0.00228 | MD |
| 1784 | Gibbs-Avery-VA-PV-3.85KW Residence | 11/24/2010 | Solar PV | 0.00385 | VA |
| 1785 | Woodcock Farm Solar | 11/24/2010 | Solar PV | 0.01104 | PA |
| 1786 | Gingery-Lee-VA-PV-2.82KW Residence | 11/24/2010 | Solar PV | 0.00282 | VA |
| 1787 | Gladwell-Andrew-IN-PV-1.075KW Residence | 11/24/2010 | Solar PV | 0.001075 | IN |
| 1788 | Godbey-Thomas-KY-PV-1.05KW Residence | 11/24/2010 | Solar PV | 0.00105 | KY |
| 1789 | Goodman-Elizabeth-DC-PV-5.824KW Residence | 11/24/2010 | Solar PV | 0.005824 | DC |
| 1790 | Myers Residence | 12/2/2010 | Solar PV | 0.00504 | WV |
| 1791 | Kempa Residence | 12/7/2010 | Solar PV | 0.00575 | DE |
| 1792 | Pudlo Residence | 12/7/2010 | Solar PV | 0.00552 | DE |
| 1793 | Harder Residence | 12/7/2010 | Solar PV | 0.00414 | DE |
| 1794 | Grove Residence | 12/7/2010 | Solar PV | 0.00368 | DE |
| 1795 | Macolley Residence | 12/7/2010 | Solar PV | 0.00644 | DE |
| 1796 | Leonard Residence | 12/7/2010 | Solar PV | 0.00324 | VA |
| 1797 | Pageotte Residence STH | 12/7/2010 | Solar Thermal | 0.002819 | VA |
| 1798 | Pageotte Residence PV | 12/7/2010 | Solar PV | 0.00345 | VA |
| 1799 | Grant Residence | 12/7/2010 | Solar PV | 0.00399 | IL |
| 1800 | Ramsey House | 12/7/2010 | Solar PV | 0.00506 | DE |
| 1801 | Selvenis Residence | 12/7/2010 | Solar PV | 0.01034 | PA |
| 1802 | Gaura Residence | 12/7/2010 | Solar PV | 0.006075 | NC |
| 1803 | Macdonald Residence | 12/7/2010 | Solar PV | 0.00264 | PA |
| 1804 | Willard PV System | 12/7/2010 | Solar PV | 0.00432 | VA |
| 1805 | Rio Lago PV System | 12/7/2010 | Solar PV | 0.002592 | VA |
| 1806 | Schmidt Residence | 12/7/2010 | Solar PV | 0.0043 | PA |
| 1807 | Betts Residence | 12/7/2010 | Solar PV | 0.01081 | PA |
| 1808 | Will Residence | 12/7/2010 | Solar PV | 0.0072 | PA |
| 1809 | Woodruff Residence | 12/7/2010 | Solar PV | 0.00882 | PA |
| 1810 | Truchon Residence | 12/7/2010 | Solar PV | 0.0046 | OH |
| 1811 | Taylor Residence | 12/7/2010 | Solar PV | 0.0104 | PA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 1812 | Sattler Residence | 12/7/2010 | Solar PV | 0.006765 | PA |
| 1813 | Massar Residence | 12/7/2010 | Solar PV | 0.00506 | PA |
| 1814 | Kling Residence | 12/7/2010 | Solar PV | 0.02115 | PA |
| 1815 | Hubbert Residence | 12/7/2010 | Solar PV | 0.0072 | PA |
| 1816 | Hare Residence | 12/7/2010 | Solar PV | 0.00705 | PA |
| 1817 | Davies Residence | 12/7/2010 | Solar PV | 0.01692 | PA |
| 1818 | Barrett Residence | 12/7/2010 | Solar PV | 0.00972 | PA |
| 1819 | Marshall Residence | 12/7/2010 | Solar PV | 0.01008 | PA |
| 1820 | Meadow View K Farms | 12/7/2010 | Solar PV | 0.06048 | PA |
| 1821 | Meador Residence | 12/7/2010 | Solar PV | 0.02352 | PA |
| 1822 | Stephen Miller Residence | 12/7/2010 | Solar PV | 0.01008 | PA |
| 1823 | Pequea Poultry | 12/7/2010 | Solar PV | 0.09408 | PA |
| 1824 | Peters Residence | 12/7/2010 | Solar PV | 0.01008 | PA |
| 1825 | Goff Residence | 12/7/2010 | Solar PV | 0.01512 | PA |
| 1826 | Hawkins Residence | 12/7/2010 | Solar PV | 0.0168 | PA |
| 1827 | Howell Residence | 12/7/2010 | Solar PV | 0.01008 | PA |
| 1828 | Heth Residence | 12/7/2010 | Solar PV | 0.01008 | PA |
| 1829 | George Residence | 12/7/2010 | Solar PV | 0.0112 | PA |
| 1830 | Hurston Residence | 12/7/2010 | Solar PV | 0.01092 | PA |
| 1831 | Hyle Residence | 12/7/2010 | Solar PV | 0.0126 | PA |
| 1832 | M&T Self Storage | 12/7/2010 | Solar PV | 0.06048 | PA |
| 1833 | Kanuha Residence | 12/7/2010 | Solar PV | 0.011232 | PA |
| 1834 | Laurence Miller Residence | 12/7/2010 | Solar PV | 0.01008 | PA |
| 1835 | Keith Residence | 12/7/2010 | Solar PV | 0.02016 | PA |
| 1836 | Nathional Cathedral School | 12/9/2010 | Solar PV | 0.00576 | DC |
| 1837 | Wish Residence | 12/10/2010 | Solar PV | 0.00399 | NY |
| 1838 | Ceresnak Residence | 12/10/2010 | Solar PV | 0.00816 | NY |
| 1839 | Osburn Residence | 12/15/2010 | Solar PV | 0.0028 | DC |
| 1840 | Hudson Residence | 12/15/2010 | Solar PV | 0.00525 | DC |
| 1841 | Garrison Residence | 12/15/2010 | Solar PV | 0.00528 | PA |
| 1842 | Miller Residence | 12/15/2010 | Solar PV | 0.0051 | NY |
| 1843 | Shughart Residence | 12/16/2010 | Solar PV | 0.0081 | PA |
| 1844 | Refreshing Mountain Camp | 12/16/2010 | Solar PV | 0.06272 | PA |
| 1845 | Moul Residence | 12/16/2010 | Solar PV | 0.01012 | PA |
| 1846 | Lehman Residence | 12/16/2010 | Solar PV | 0.01012 | PA |
| 1847 | Landis Residence | 12/16/2010 | Solar PV | 0.01036 | PA |
| 1848 | Geist Residence | 12/16/2010 | Solar PV | 0.00969 | PA |
| 1849 | Collins Residence | 12/16/2010 | Solar PV | 0.00874 | PA |
| 1850 | Armbrust Residence | 12/16/2010 | Solar PV | 0.01029 | PA |
| 1851 | Ward Residence | 12/16/2010 | Solar PV | 0.01128 | PA |
| 1852 | Fallon Residence | 12/16/2010 | Solar PV | 0.01008 | PA |
| 1853 | Duff Residence | 12/16/2010 | Solar PV | 0.004928 | OH |
| 1854 | Buskirk Residence | 12/16/2010 | Solar PV | 0.0105 | PA |
| 1855 | Kuetemeyer Residence | 12/16/2010 | Solar PV | 0.0018 | PA |
| 1856 | Keener Residence | 12/16/2010 | Solar PV | 0.0108 | PA |
| 1857 | Eckert Residence | 12/16/2010 | Solar PV | 0.004 | PA |
| 1858 | Byers Residence | 12/16/2010 | Solar PV | 0.0069 | PA |
| 1859 | McElwee Residence | 12/16/2010 | Solar PV | 0.00506 | PA |
| 1860 | Moyer Residence | 12/16/2010 | Solar PV | 0.003055 | PA |
| 1861 | Weaver Residence | 12/16/2010 | Solar PV | 0.00391 | PA |
| 1862 | Seweryn Residence | 12/16/2010 | Solar PV | 0.00405 | PA |
| 1863 | Cacciola Residence | 12/16/2010 | Solar PV | 0.00897 | PA |
| 1864 | Pegg Residence | 12/16/2010 | Solar PV | 0.0046 | PA |
| 1865 | Via Residence | 12/16/2010 | Solar PV | 0.00276 | VA |
| 1866 | Schunn Residence | 12/16/2010 | Solar PV | 0.003995 | VA |
| 1867 | Freeman Residence | 12/16/2010 | Solar PV | 0.0054 | WV |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 1868 | Attar Residence | 12/16/2010 | Solar PV | 0.00552 | WV |
| 1869 | Kelly Residence | 12/16/2010 | Solar Thermal | 0.002451 | NC |
| 1870 | Dombach Residence | 12/16/2010 | Solar PV | 0.0042 | PA |
| 1871 | Oakley Residence | 12/16/2010 | Solar PV | 0.00136 | IN |
| 1872 | Schwenkler Residence | 12/16/2010 | Solar Thermal | 0.002819 | VA |
| 1873 | Gavigan Residence | 12/16/2010 | Solar PV | 0.01008 | PA |
| 1874 | Smart Residence | 12/16/2010 | Solar PV | 0.00828 | PA |
| 1875 | Bruska Residence | 12/16/2010 | Solar PV | 0.0094 | IN |
| 1876 | Hoez Residence | 12/16/2010 | Solar PV | 0.00966 | PA |
| 1877 | Sabato Residence | 12/16/2010 | Solar PV | 0.0044 | IN |
| 1878 | Pan Residence | 12/16/2010 | Solar Thermal | 0.00302 | VA |
| 1879 | Hendrix Residence | 12/16/2010 | Solar Thermal | 0.002819 | VA |
| 1880 | Richards Residence | 12/16/2010 | Solar PV | 0.0055 | DE |
| 1881 | Gilday Residence | 12/16/2010 | Solar PV | 0.004928 | VA |
| 1882 | Carr Residence | 12/16/2010 | Solar PV | 0.00368 | PA |
| 1883 | Wesner Residence | 12/16/2010 | Solar PV | 0.00322 | PA |
| 1884 | Holm-Bertelsen Residence | 12/16/2010 | Solar PV | 0.00564 | OH |
| 1885 | DiBernardo Residence | 12/20/2010 | Solar PV | 0.006435 | NY |
| 1886 | Shamah Residence | 12/20/2010 | Solar PV | 0.003384 | NY |
| 1887 | Solberg MFG 2010 | 12/20/2010 | Solar PV | 0.0483 | IL |
| 1888 | Nelson Residence | 12/20/2010 | Solar PV | 0.00736 | PA |
| 1889 | Stoner Residence | 12/20/2010 | Solar PV | 0.00704 | PA |
| 1890 | Allied Converters Solar | 12/21/2010 | Solar PV | 0.04929 | NY |
| 1891 | Ellenbogen Residence | 12/21/2010 | Solar PV | 0.0096 | NY |
| 1892 | O'Donnell Residence | 12/27/2010 | Solar PV | 0.01008 | PA |
| 1893 | Grietzer Residence | 12/27/2010 | Solar PV | 0.0046 | PA |
| 1894 | Lopresti Residence | 12/27/2010 | Solar PV | 0.0047 | PA |
| 1895 | Paul Residence | 12/27/2010 | Solar PV | 0.00782 | PA |
| 1896 | Ravier Residence | 12/27/2010 | Solar PV | 0.00756 | PA |
| 1897 | Stoner Residence | 12/27/2010 | Solar PV | 0.0108 | PA |
| 1898 | Testi Residence | 12/27/2010 | Solar PV | 0.004 | PA |
| 1899 | Witko Residence | 12/27/2010 | Solar PV | 0.01134 | PA |
| 1900 | Whitall Residence | 12/27/2010 | Solar PV | 0.0072 | PA |
| 1901 | Gyory Residence | 12/27/2010 | Solar PV | 0.01008 | PA |
| 1902 | Harkness Residence | 12/27/2010 | Solar PV | 0.00882 | PA |
| 1903 | Blose Residence | 12/27/2010 | Solar PV | 0.00516 | PA |
| 1904 | Martin Residence | 12/27/2010 | Solar PV | 0.010752 | PA |
| 1905 | McClenathan Residence | 12/27/2010 | Solar PV | 0.0099 | PA |
| 1906 | Kohn Residence | 12/27/2010 | Solar PV | 0.00945 | PA |
| 1907 | Kratz Residence | 12/27/2010 | Solar PV | 0.00322 | PA |
| 1908 | Landes Residence | 12/27/2010 | Solar PV | 0.02691 | PA |
| 1909 | Lebo Residence | 12/27/2010 | Solar PV | 0.00999 | PA |
| 1910 | Foley Residence | 12/27/2010 | Solar PV | 0.0069 | PA |
| 1911 | Holder Residence | 12/27/2010 | Solar PV | 0.00612 | PA |
| 1912 | Degenhard Residence | 12/27/2010 | Solar PV | 0.00945 | PA |
| 1913 | Bohleke Residence | 12/27/2010 | Solar PV | 0.004 | PA |
| 1914 | Cassel Residence | 12/27/2010 | Solar PV | 0.00576 | PA |
| 1915 | Checkeye Residence | 12/27/2010 | Solar PV | 0.01008 | PA |
| 1916 | Cotter Residence | 12/27/2010 | Solar PV | 0.006435 | PA |
| 1917 | Kissinger Residence | 12/27/2010 | Solar PV | 0.01176 | PA |
| 1918 | Ranck Residence | 12/27/2010 | Solar PV | 0.006105 | PA |
| 1919 | Shalanca Residence | 12/27/2010 | Solar PV | 0.0036 | PA |
| 1920 | Wert Residence | 12/27/2010 | Solar PV | 0.01462 | PA |
| 1921 | Levinson Residence | 12/27/2010 | Solar PV | 0.01008 | PA |
| 1922 | Murakami Residence | 12/27/2010 | Solar PV | 0.00984 | PA |
| 1923 | Optical Storage Solutions | 12/27/2010 | Solar PV | 0.0207 | PA |

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|---|---|---|---|---|---|
| 1924 | Danielson Residence | 12/27/2010 | Solar PV | 0.0033 | PA |
| 1925 | King Residence | 12/27/2010 | Solar PV | 0.00484 | PA |
| 1926 | Laylon Residence | 12/27/2010 | Solar PV | 0.01008 | PA |
| 1927 | Buescher Residence | 12/28/2010 | Solar PV | 0.00522 | VA |
| 1928 | McHugh Residence | 12/28/2010 | Solar PV | 0.00576 | VA |
| 1929 | Curle Residence | 12/28/2010 | Solar PV | 0.00648 | VA |
| 1930 | Stapleton Residence | 12/28/2010 | Solar PV | 0.00882 | VA |
| 1931 | Wong Residence | 12/28/2010 | Solar PV | 0.00594 | VA |
| 1932 | Dutta Residence | 12/28/2010 | Solar PV | 0.01146 | VA |
| 1933 | Shockey Residence | 12/28/2010 | Solar PV | 0.0063 | DC |
| 1934 | Paul Residence | 12/28/2010 | Solar PV | 0.0054 | DC |
| 1935 | Kaplan Residence | 12/28/2010 | Solar PV | 0.0072 | DC |
| 1936 | Lamoureux Residence | 12/28/2010 | Solar PV | 0.007 | VA |
| 1937 | Roodman Residence | 12/28/2010 | Solar PV | 0.00645 | DC |
| 1938 | Rosner Residence | 12/28/2010 | Solar PV | 0.00396 | DC |
| 1939 | Fischer-Fox Residence | 12/28/2010 | Solar PV | 0.004995 | DC |
| 1940 | Hess Residence | 12/28/2010 | Solar PV | 0.00245 | VA |
| 1941 | DMSolar | 12/28/2010 | Solar PV | 0.00357 | PA |
| 1942 | Cherry Crest Farm | 12/28/2010 | Solar PV | 0.20916 | PA |
| 1943 | Crouter Residence | 12/28/2010 | Solar PV | 0.005 | PA |
| 1944 | Taggart Residence | 12/28/2010 | Solar PV | 0.01092 | PA |
| 1945 | Taylor Residence | 12/28/2010 | Solar PV | 0.01008 | PA |
| 1946 | Tomanelli Residence | 12/28/2010 | Solar PV | 0.01008 | PA |
| 1947 | Thompson Residence | 12/28/2010 | Solar PV | 0.01008 | PA |
| 1948 | Vitz Residence | 12/28/2010 | Solar PV | 0.01008 | PA |
| 1949 | Weaver Residence | 12/28/2010 | Solar PV | 0.01008 | PA |
| 1950 | Weeks Residence | 12/28/2010 | Solar PV | 0.01008 | PA |
| 1951 | Wolf Residence | 12/28/2010 | Solar PV | 0.01008 | PA |
| 1952 | Frank Sahd Salvage Center | 12/28/2010 | Solar PV | 0.0315 | PA |
| 1953 | Yunginger Residence | 12/28/2010 | Solar PV | 0.02352 | PA |
| 1954 | Walters Residence | 12/28/2010 | Solar PV | 0.01008 | PA |
| 1955 | Hykes Residence | 12/28/2010 | Solar PV | 0.0168 | PA |
| 1956 | Rossi Residence | 12/28/2010 | Solar PV | 0.01008 | PA |
| 1957 | Rutledge Residence | 12/28/2010 | Solar PV | 0.01008 | PA |
| 1958 | Smeltz Residence | 12/28/2010 | Solar PV | 0.010152 | PA |
| 1959 | Town of Greenburgh | 1/4/2011 | Solar PV | 0.005678 | NY |
| 1960 | O'Connor Residence | 1/4/2011 | Solar PV | 0.00888 | NY |
| 1961 | KILIAN-Larry-PA-PV-8.74KW Residence | 1/4/2011 | Solar PV | 0.00874 | PA |
| 1962 | Kilker-Mark-PA-PV-7.4KW Residence | 1/4/2011 | Solar PV | 0.0074 | PA |
| 1963 | Kimberling-Neal -PA-PV-10.32KW Residence | 1/4/2011 | Solar PV | 0.01032 | PA |
| 1964 | Kinland-Lenny-MD-PV-5.775KW Residence | 1/4/2011 | Solar PV | 0.005775 | MD |
| 1965 | Kinney-Raymond-OH-PV-5.376KW Residence | 1/4/2011 | Solar PV | 0.005376 | OH |
| 1966 | Cherry Glen Farm-MD-PV-136.85KW | 1/4/2011 | Solar PV | 0.13685 | MD |
| 1967 | Kreitchet-Carol-PA-PV-6.3KW Residence | 1/4/2011 | Solar PV | 0.0063 | PA |
| 1968 | Krisher-Gary-OH-PV-1.92KW Residence | 1/4/2011 | Solar PV | 0.00192 | OH |
| 1969 | Kulp-Tamara-PA-PV-10.08KW Residence | 1/4/2011 | Solar PV | 0.01008 | PA |
| 1970 | Lagerman3-Albert-PA-PV-6.56KW Residence | 1/4/2011 | Solar PV | 0.00656 | PA |
| 1971 | Lamb-Steven-VA-PV-7.2KW Residence | 1/4/2011 | Solar PV | 0.0072 | VA |
| 1972 | Relms Landscaping-MD-PV-4.14KW Facility | 1/4/2011 | Solar PV | 0.00414 | MD |
| 1973 | Lane-Randy-PA-PV-10.56KW Residence | 1/4/2011 | Solar PV | 0.01056 | PA |
| 1974 | Lathbury-Thomas-PA-PV-4.14KW Residence | 1/4/2011 | Solar PV | 0.00414 | PA |
| 1975 | Laub-Craig-MD-PV-4.32KW Residence | 1/4/2011 | Solar PV | 0.00423 | MD |
| 1976 | Lehman-Scott-VA-PV-3.15KW Residence | 1/4/2011 | Solar PV | 0.00315 | VA |
| 1977 | LeMaster-Terence-MD-PV-2.3KW Residence | 1/4/2011 | Solar PV | 0.0023 | MD |
| 1978 | Hong-Kin-MD-PV-4.032KW Residence | 1/4/2011 | Solar PV | 0.004032 | MD |
| 1979 | Hoopes-Donald-PA-PV-6.75KW Residence | 1/4/2011 | Solar PV | 0.00675 | PA |

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|---|---|---|---|---|---|
| 1980 | Hoopes-Arden-PA-PV-9KW Residence | 1/4/2011 | Solar PV | 0.009 | PA |
| 1981 | Houser-Kevin-PA-PV-7.36KW Residence | 1/4/2011 | Solar PV | 0.00736 | PA |
| 1982 | Hull-Mark-PA-PV-2.58KW Residence | 1/4/2011 | Solar PV | 0.00258 | PA |
| 1983 | Hurst-Virgil-IN-1.05KW Residence | 1/4/2011 | Solar PV | 0.00105 | IN |
| 1984 | Huslig-John-VA-PV-5.85KW Residence | 1/4/2011 | Solar PV | 0.00585 | VA |
| 1985 | Idol-Terry -VA-PV-5.4KW Residence | 1/4/2011 | Solar PV | 0.0054 | VA |
| 1986 | Jadega-Giri-MD-PV-3.2KW Residence | 1/4/2011 | Solar PV | 0.0032 | MD |
| 1987 | Janssen-Cynthia-VA-PV-5.33KW Residence | 1/4/2011 | Solar PV | 0.00533 | VA |
| 1988 | Kalish-Andy-PA-PV-4.48KW Residence | 1/4/2011 | Solar PV | 0.00448 | PA |
| 1989 | Kennedy-John-PA-PV-7.52KW Residence | 1/4/2011 | Solar PV | 0.00752 | PA |
| 1990 | West-Angela-KY-PV-1.05KW Residence | 1/4/2011 | Solar PV | 0.00105 | KY |
| 1991 | Potterhill Homes-OH-PV-3.025KW Facility | 1/4/2011 | Solar PV | 0.003025 | OH |
| 1992 | Hixon-George-PA-PV-11.28KW Residence | 1/4/2011 | Solar PV | 0.01128 | PA |
| 1993 | Hoagey-Perry-PA-PV-10.125KW Residence | 1/4/2011 | Solar PV | 0.010125 | PA |
| 1994 | Holt-Frederick-VA-PV-6KW Residence | 1/4/2011 | Solar PV | 0.006 | VA |
| 1995 | Loudoun County Homeless Shelter-VA-PV-9.504KW | 1/4/2011 | Solar PV | 0.009504 | VA |
| 1996 | GRUBEN-ELIZABETH-VA-PV-5.875KW Residence | 1/4/2011 | Solar PV | 0.005875 | VA |
| 1997 | Hall-Vincent-PA-PV-3.01KW Residence | 1/4/2011 | Solar PV | 0.00301 | PA |
| 1998 | Harkins-Paul-PA-PV-3.68KW Residence | 1/4/2011 | Solar PV | 0.00368 | PA |
| 1999 | Harris 2-Sara -PA-PV-5.6KW Residence | 1/4/2011 | Solar PV | 0.00564 | PA |
| 2000 | Hart-Greg-PA-PV-8.385KW Residence | 1/4/2011 | Solar PV | 0.008385 | PA |
| 2001 | Hefter-Anne-MD-PV-5.52KW Residence | 1/4/2011 | Solar PV | 0.00552 | MD |
| 2002 | Hess-Steve-KY-PV-5.98KW Residence | 1/4/2011 | Solar PV | 0.00598 | KY |
| 2003 | Hines-Floyd-KY-PV-1.05KW Residence | 1/4/2011 | Solar PV | 0.00105 | KY |
| 2004 | Fleshman-Montie-VA-PV-9.225KW Residence | 1/4/2011 | Solar PV | 0.009225 | VA |
| 2005 | Fogg-David-PA-PV-7.56KW Residence | 1/4/2011 | Solar PV | 0.00756 | PA |
| 2006 | Forsha-Joseph-MD-PV-2.64KW Residence | 1/4/2011 | Solar PV | 0.00264 | MD |
| 2007 | Fortier-Joe-VA-PV-2.97KW Residence | 1/4/2011 | Solar PV | 0.00297 | VA |
| 2008 | Fortini-Joe-PA-PV-8.97KW Residence | 1/4/2011 | Solar PV | 0.00897 | PA |
| 2009 | Fries-Harvey | 1/4/2011 | Solar PV | 0.01419 | PA |
| 2010 | Garlick-Glenn-DC-PV-5.52KW Residence | 1/4/2011 | Solar PV | 0.00552 | DC |
| 2011 | Gehringer-David-OH-PV-4.032KW Residence | 1/4/2011 | Solar PV | 0.004032 | OH |
| 2012 | gheba-mohammed-MD-PV-3.04KW Residence | 1/4/2011 | Solar PV | 0.00304 | MD |
| 2013 | Graham-Phyllis-PA-PV-10.12KW Residence | 1/4/2011 | Solar PV | 0.01012 | PA |
| 2014 | Crego-Harry-OH-PV-1.4KW Residence | 1/4/2011 | Solar PV | 0.0014 | OH |
| 2015 | DeFerrari-Gina-PA-PV-1.92KW Residence | 1/4/2011 | Solar PV | 0.00192 | MD |
| 2016 | Deischer-Scott-PA-PV-10.32KW Residence | 1/4/2011 | Solar PV | 0.01032 | PA |
| 2017 | Dinich-Michael-PA-PV-14.85KW Residence | 1/4/2011 | Solar PV | 0.01485 | PA |
| 2018 | Dipietro-David-MD-PV-1.95KW Residence | 1/4/2011 | Solar PV | 0.00195 | MD |
| 2019 | Do-Michael-VA-PV-6.3KW Residence | 1/4/2011 | Solar PV | 0.0063 | VA |
| 2020 | Dorsch-Steve-VA-PV-4.1KW Residence | 1/4/2011 | Solar PV | 0.0041 | VA |
| 2021 | Drew-Thayer-VA-7.5KE Residence | 1/4/2011 | Solar PV | 0.007 | VA |
| 2022 | Duffield-Tim-VA-PV-2.97KW Residence | 1/4/2011 | Solar PV | 0.00297 | VA |
| 2023 | Eaton-Clark-KY-PV-1.05KW Residence | 1/4/2011 | Solar PV | 0.00105 | KY |
| 2024 | Eigel-Kevin-OH-PV-7.8KW Residence | 1/4/2011 | Solar PV | 0.0078 | OH |
| 2025 | erb-lee-PA-PV-2.1KW Residence | 1/4/2011 | Solar PV | 0.0021 | PA |
| 2026 | Farley-Nathan-VA-PV-2.485KW Residence | 1/4/2011 | Solar PV | 0.002485 | VA |
| 2027 | Fenwick-Terrence-KY-PV-2.1KW Residence | 1/4/2011 | Solar PV | 0.0021 | KY |
| 2028 | Fisher-Jason-VA-PV-9.89KW Residence | 1/4/2011 | Solar PV | 0.00989 | VA |
| 2029 | Ober-Shirley-OH-PV-8.6KW Residence | 1/4/2011 | Solar PV | 0.0086 | OH |
| 2030 | Newton-Thomas-KY-PV-1.05KW Residence | 1/4/2011 | Solar PV | 0.00105 | KY |
| 2031 | Nelson-Ken & Judy-PA-PV-5.76KW Residence | 1/6/2011 | Solar PV | 0.00576 | PA |
| 2032 | Needham-Arnold-PA-PV-9.2KW Residence | 1/6/2011 | Solar PV | 0.0092 | PA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 2033 | Nash-Steve-VA-1.44KW Residence | 1/6/2011 | Solar PV | 0.00144 | VA |
| 2034 | Murray-Philip-IN-PV-1.05KW Residence | 1/6/2011 | Solar PV | 0.00105 | IN |
| 2035 | Mulligan-Theresa-OH-PV-1.05KW Residence | 1/6/2011 | Solar PV | 0.00105 | OH |
| 2036 | Morsbach-Renee-PA-PV-9.45KW Residence | 1/6/2011 | Solar PV | 0.00945 | PA |
| 2037 | Meyerhoeffer-Nelson-VA-PV-6.58KW Residence | 1/6/2011 | Solar PV | 0.00658 | VA |
| 2038 | Meyer-Louise-DC-PV-2.85KW Residence | 1/6/2011 | Solar PV | 0.00285 | DC |
| 2039 | Meinert-Lawrence-DC-PV-4.37KW Residence | 1/6/2011 | Solar PV | 0.00437 | DC |
| 2040 | Mecca-Annamaria -IN-PV-1.68KW Residence | 1/6/2011 | Solar PV | 0.00168 | IN |
| 2041 | McMahon-John-MD-PV-3.84KW Residence | 1/6/2011 | Solar PV | 0.00384 | MD |
| 2042 | McKay-Francis and Jim-DC-PV-2.28KW Residence | 1/6/2011 | Solar PV | 0.00228 | DC |
| 2043 | McCarthy-Jim-DC-PV-2.76KW Residence | 1/6/2011 | Solar PV | 0.00276 | DC |
| 2044 | McAndrew-Robert -OH-PV-9.46KW Residence | 1/6/2011 | Solar PV | 0.00946 | OH |
| 2045 | Matters-Steve-OH-PV-1.85KW Residence | 1/6/2011 | Solar PV | 0.00185 | OH |
| 2046 | Deer Park Manor-IN-PV-4.2KW Facility | 1/6/2011 | Solar PV | 0.00294 | IN |
| 2047 | Makepeace-Tim-DC-PV-9.43KW Residence | 1/6/2011 | Solar PV | 0.00943 | DC |
| 2048 | Mahjouri-Fariborz-MD-PV-1.98KW Residence | 1/6/2011 | Solar PV | 0.00198 | MD |
| 2049 | Lux-Russell-PA-PV-6.58KW Residence | 1/6/2011 | Solar PV | 0.00658 | PA |
| 2050 | Lin-Paul-PA-PV-13.68KW Residence | 1/6/2011 | Solar PV | 0.01368 | PA |
| 2051 | Lewis-Anne-VA-PV-5.55KW Residence | 1/6/2011 | Solar PV | 0.00555 | VA |
| 2052 | Leopold-Susan-VA-PV-1.38KW Residence | 1/6/2011 | Solar PV | 0.00138 | VA |
| 2053 | Ojure-Lenna-VA-PV-2KW Residence | 1/6/2011 | Solar PV | 0.002 | VA |
| 2054 | Oldham-David -OH-PV-5.16KW Residence | 1/6/2011 | Solar PV | 0.00516 | OH |
| 2055 | Owen-Glen-KY-PV-1.05KW Residence | 1/6/2011 | Solar PV | 0.00105 | KY |
| 2056 | Page-Elena-OH-PV-8.25KW Residence | 1/6/2011 | Solar PV | 0.00825 | OH |
| 2057 | THC revitalization partners-VA-PV-21.6KW Facility | 1/6/2011 | Solar PV | 0.0216 | VA |
| 2058 | Pascual-William-VA-PV-3.15KW Residence | 1/6/2011 | Solar PV | 0.00315 | VA |
| 2059 | Pastore-Chris-PA-PV-7.56KW Residence | 1/6/2011 | Solar PV | 0.00756 | PA |
| 2060 | Patt-Corner-Robert-MD-PV-1.36KW Residence | 1/6/2011 | Solar PV | 0.00136 | MD |
| 2061 | O'brien-Chris-DC-PV-5.4KW Residence | 1/6/2011 | Solar PV | 0.0054 | DC |
| 2062 | Wood-Michael-KY-PV-1.05KW Residence | 1/6/2011 | Solar PV | 0.00105 | KY |
| 2063 | Zastrow-Beatrice-MD-PV-5.76KW Residence | 1/6/2011 | Solar PV | 0.00576 | MD |
| 2064 | Zopf-Adam-DC-PV-5.98KW Residence | 1/6/2011 | Solar PV | 0.00598 | DC |
| 2065 | Yoder-Peter-OH-PV-11.04KW Residence | 1/6/2011 | Solar PV | 0.01104 | OH |
| 2066 | witbro-stephen-PA-PV-1.05KW Residence | 1/6/2011 | Solar PV | 0.00105 | PA |
| 2067 | WISOR-KEVIN-OH-PV-2.625KW Residence | 1/6/2011 | Solar PV | 0.002625 | OH |
| 2068 | Vogt-Craig-VA-PV-5.64KW Residence | 1/6/2011 | Solar PV | 0.00564 | VA |
| 2069 | VILLANI-Frank-PA-PV-10.12KW Residence | 1/6/2011 | Solar PV | 0.01012 | PA |
| 2070 | Van Sickle-Ed-MD-PV-7.2KW Residence | 1/6/2011 | Solar PV | 0.0072 | MD |
| 2071 | Vaidya-Shanti-MD-PV-6.21KW Residence | 1/6/2011 | Solar PV | 0.00621 | MD |
| 2072 | TWADDELL Jr-Howard-PA-PV-7.82KW Residence | 1/6/2011 | Solar PV | 0.00782 | PA |
| 2073 | Trieu-Phon-DC-PV-1.2KW Residence | 1/6/2011 | Solar PV | 0.0012 | DC |
| 2074 | Topolewski-Tanya-DC-PV-1.344KW Residence 3 | 1/6/2011 | Solar PV | 0.001344 | DC |
| 2075 | Topolewski-Tanya-DC-PV-1.344KW Residence 2 | 1/6/2011 | Solar PV | 0.001344 | DC |
| 2076 | Topolewski-Tanya-DC-PV-1.344KW Residence 1 | 1/6/2011 | Solar PV | 0.001344 | DC |
| 2077 | To-William-OH-PV-3.225KW Residence | 1/6/2011 | Solar PV | 0.003225 | OH |
| 2078 | Thomas-Tina-OH-PV-8.58KW Residence | 1/6/2011 | Solar PV | 0.00858 | OH |
| 2079 | Strohman-Scott-KY-PV-1.05KW Residence | 1/6/2011 | Solar PV | 0.00105 | KY |
| 2080 | Stockwell Workshop | 1/6/2011 | Solar PV | 0.002272 | OH |

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|---|---|---|---|---|---|
| 2081 | Sprowles-Jeffrey -PA-PV-6.75KW Residence | 1/6/2011 | Solar PV | 0.00675 | PA |
| 2082 | Costa-Jose-MD-PV-4.5KW Residence | 1/6/2011 | Solar PV | 0.0045 | MD |
| 2083 | Harrison Construction, Inc.-OH-PV-10.226KW Facility | 1/6/2011 | Solar PV | 0.010226 | OH |
| 2084 | Collingsworth-Monty-KY-PV-1.05KW Residence | 1/6/2011 | Solar PV | 0.00105 | KY |
| 2085 | COHEN-Andrew-PA-PV-9.45KW Residence | 1/6/2011 | Solar PV | 0.00945 | PA |
| 2086 | Brown-Kimberly-MD-PV-4.23KW Residence | 1/6/2011 | Solar PV | 0.00423 | MD |
| 2087 | Cockerham-Keith-PA-PV-7.2KW Residence | 1/6/2011 | Solar PV | 0.00736 | PA |
| 2088 | Clemens-Douglas-MD-PV-5.06KW Residence | 1/6/2011 | Solar PV | 0.00506 | MD |
| 2089 | Clawson -Patrick-DC-PV-2.76KW Residence | 1/6/2011 | Solar PV | 0.00322 | DC |
| 2090 | Campbell-Mary -PA-PV-4.14KW Residence | 1/6/2011 | Solar PV | 0.00414 | PA |
| 2091 | Campbell-Musa-OH-PV-4.14KW Residence | 1/6/2011 | Solar PV | 0.00414 | OH |
| 2092 | Burdette-William-PA-PV-6.88KW Residence | 1/6/2011 | Solar PV | 0.00688 | PA |
| 2093 | Bunting-Craig-KY-PV-1.05KW Residence | 1/6/2011 | Solar PV | 0.00105 | KY |
| 2094 | BROWN-Ernest-PA-PV-11.04KW Residence | 1/6/2011 | Solar PV | 0.01104 | PA |
| 2095 | Broady-Jason-IN-PV-1.05KW Residence | 1/6/2011 | Solar PV | 0.00105 | IN |
| 2096 | Bradshaw-James-VA-PV-6.44KW Residence | 1/6/2011 | Solar PV | 0.00644 | VA |
| 2097 | Boyatzis-Richard-OH-PV-5.8KW Residence | 1/6/2011 | Solar PV | 0.005805 | OH |
| 2098 | Bock Residence | 1/6/2011 | Solar PV | 0.00324 | OH |
| 2099 | Blake-William-VA-PV-4.95KW Residence | 1/6/2011 | Solar PV | 0.00495 | VA |
| 2100 | Beeton-Jonathan-DC-PV-2.688KW Residence | 1/6/2011 | Solar PV | 0.002688 | DC |
| 2101 | Barbour-Theodore-PA-PV-10.08KW Residence | 1/6/2011 | Solar PV | 0.01008 | PA |
| 2102 | Bankert-Debbie-VA-PV-6.48KW Residence | 1/6/2011 | Solar PV | 0.00648 | VA |
| 2103 | Balmorez-Dathao-IN-PV-1.62KW Residence | 1/6/2011 | Solar PV | 0.00162 | IN |
| 2104 | Ballard-William-VA-PV-3.18KW Residence | 1/6/2011 | Solar PV | 0.00318 | VA |
| 2105 | Baldassarre-James-PA-PV-3.85KW Residence | 1/6/2011 | Solar PV | 0.00385 | PA |
| 2106 | Bala-Michael-PA-PV-4.6KW Residence | 1/6/2011 | Solar PV | 0.0046 | PA |
| 2107 | Hagen and Waller-Kai and Kristin-MD-PV-4.05KW Residence | 1/6/2011 | Solar PV | 0.00405 | MD |
| 2108 | ALTMAN-Sharon-PA-PV-8.28KW Residence | 1/6/2011 | Solar PV | 0.00828 | PA |
| 2109 | Alba -Anne-VA-PV-8.74KW Residence | 1/6/2011 | Solar PV | 0.00874 | VA |
| 2110 | Ahdoot-Samantha-VA-PV-2.45KW Residence | 1/6/2011 | Solar PV | 0.00245 | VA |
| 2111 | Aey-John-OH-PV-10.34KW Residence | 1/6/2011 | Solar PV | 0.01034 | OH |
| 2112 | Adams-Ken-DC-PV-6.72KW Residence | 1/6/2011 | Solar PV | 0.00672 | DC |
| 2113 | Adams-Garrett -KY-PV-1.88KW Residence | 1/6/2011 | Solar PV | 0.00188 | KY |
| 2114 | Abrusci-Guiseppe-PA-PV-7.56KW Residence | 1/6/2011 | Solar PV | 0.00756 | PA |
| 2115 | Shupert Residence | 1/6/2011 | Solar PV | 0.00968 | OH |
| 2116 | Sipos-Stephen-DC-PV-3.85KW Residence | 1/6/2011 | Solar PV | 0.00385 | DC |
| 2117 | Smart-Kathy-VA-PV-9.02kW Residence | 1/6/2011 | Solar PV | 0.00903 | VA |
| 2118 | Solar Services-VA-PV-7.215KW Facility | 1/6/2011 | Solar PV | 0.007215 | VA |
| 2119 | Sniffin-Edward-NC-PV-2.25KW Residence | 1/6/2011 | Solar PV | 0.00225 | NC |
| 2120 | Westtown School-PA-PV-44.08KW Facility | 1/6/2011 | Solar PV | 0.04408 | PA |
| 2121 | Schwenkler-John-VA-PV-5.06KW Residence | 1/6/2011 | Solar PV | 0.00506 | VA |
| 2122 | SERIO-John-MD-PV-4.6KW Residence | 1/6/2011 | Solar PV | 0.0046 | MD |
| 2123 | Shah-Hemang-VA-PV-4.95KW Residence | 1/6/2011 | Solar PV | 0.00495 | VA |
| 2124 | Shaw-Tom-OH-PV-4.5KW Residence | 1/6/2011 | Solar PV | 0.0045 | OH |
| 2125 | Rust-John-VA-PV-4.05KW Residence | 1/6/2011 | Solar PV | 0.00405 | VA |
| 2126 | Rutowski-Francis -PA-PV-4.32KW Residence | 1/6/2011 | Solar PV | 0.00432 | PA |
| 2127 | Sabol-Jeff-VA-PV-2.76KW Residence | 1/6/2011 | Solar PV | 0.00276 | VA |
| 2128 | Schaeffer-Michael -PA-PV-4.752KW Residence | 1/6/2011 | Solar PV | 0.004752 | PA |
| 2129 | Schneider-Christopher | 1/6/2011 | Solar PV | 0.00672 | PA |
| 2130 | Sheridan School-DC-PV-56.448KW Facility | 1/6/2011 | Solar PV | 0.056448 | DC |
| 2131 | Quist-Gale-MD-PV-2.58KW Residence | 1/6/2011 | Solar PV | 0.00258 | MD |

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|---|---|---|---|---|---|
| 2132 | Reilly-Erin-MD-PV-3.08KW Residence | 1/6/2011 | Solar PV | 0.00308 | MD |
| 2133 | Reitz-Ken-VA-PV-3.45KW Residence | 1/6/2011 | Solar PV | 0.00345 | VA |
| 2134 | Reynolds-Susan-NC-PV-4.62KW Residence | 1/6/2011 | Solar PV | 0.00462 | NC |
| 2135 | Robertson-Sean-DC-PV-4.6KW Residence | 1/6/2011 | Solar PV | 0.0046 | DC |
| 2136 | Rosser-Lyndon-NC-PV-5.28KW Residence | 1/6/2011 | Solar PV | 0.00528 | NC |
| 2137 | Ruiz-Joe-KY-PV-1.05KW Residence | 1/6/2011 | Solar PV | 0.00105 | KY |
| 2138 | Henry Molded Products, Inc.-PA-PV-201.6KW Facility | 1/6/2011 | Solar PV | 0.2016 | PA |
| 2139 | pysher-dean-PA-PV-2.1KW Residence | 1/6/2011 | Solar PV | 0.0021 | PA |
| 2140 | Prentice-John-DC-PV-2.46KW Residence | 1/6/2011 | Solar PV | 0.00246 | DC |
| 2141 | Peters-Richard-MD-PV-5.06KW Residence | 1/6/2011 | Solar PV | 0.00506 | MD |
| 2142 | Pittard-William -DC-PV-4.5KW Residence | 1/6/2011 | Solar PV | 0.0045 | DC |
| 2143 | Plessinger-David -PA-PV-8.28KW Residence | 1/6/2011 | Solar PV | 0.00828 | PA |
| 2144 | Polin-Bob-MD-PV-3.36KW Residence | 1/6/2011 | Solar PV | 0.00336 | MD |
| 2145 | pomerance-bill-DC-PV-5.4KW Residence | 1/6/2011 | Solar PV | 0.0054 | DC |
| 2146 | Reist Precision Machine | 1/10/2011 | Solar PV | 0.0315 | PA |
| 2147 | Breakell Inc. | 1/10/2011 | Solar PV | 0.01558 | VA |
| 2148 | Cohen Residence | 1/10/2011 | Solar PV | 0.01196 | DC |
| 2149 | Simpson Residence | 1/10/2011 | Solar PV | 0.01134 | VA |
| 2150 | Menard Farm | 1/10/2011 | Solar PV | 0.0126 | NY |
| 2151 | Lavenue Residence | 1/10/2011 | Solar PV | 0.012255 | VA |
| 2152 | Ithaca Bakery | 1/10/2011 | Solar PV | 0.01503 | NY |
| 2153 | Greer Residence | 1/10/2011 | Solar PV | 0.00943 | VA |
| 2154 | Snyder Residence | 1/10/2011 | Solar PV | 0.005075 | DC |
| 2155 | Tomlin Residence | 1/10/2011 | Solar PV | 0.009975 | VA |
| 2156 | Rose Residence STH | 1/10/2011 | Solar Thermal | 0.00328 | VA |
| 2157 | IBEW HQ | 1/10/2011 | Solar PV | 0.00999 | DC |
| 2158 | Grill Residence | 1/10/2011 | Solar PV | 0.00592 | NY |
| 2159 | Gaillard Residence | 1/10/2011 | Solar PV | 0.003885 | NY |
| 2160 | Bickford Residence | 1/10/2011 | Solar PV | 0.00378 | DC |
| 2161 | Ramos-Kohn Residence | 1/10/2011 | Solar PV | 0.00666 | DC |
| 2162 | Wick Residence | 1/10/2011 | Solar PV | 0.00693 | VA |
| 2163 | Rich Residence | 1/10/2011 | Solar PV | 0.0072 | DC |
| 2164 | Goggin Residence | 1/10/2011 | Solar PV | 0.00504 | DC |
| 2165 | Haden Residence | 1/10/2011 | Solar PV | 0.0077 | VA |
| 2166 | Curran Residence | 1/10/2011 | Solar PV | 0.004935 | PA |
| 2167 | Cumming Residence | 1/10/2011 | Solar PV | 0.0042 | VA |
| 2168 | Cantwell Residence | 1/10/2011 | Solar PV | 0.01008 | PA |
| 2169 | Grasso Residence | 1/10/2011 | Solar PV | 0.00759 | PA |
| 2170 | Greene Residence | 1/10/2011 | Solar PV | 0.01008 | PA |
| 2171 | Dawson Residence | 1/10/2011 | Solar PV | 0.004725 | WV |
| 2172 | Gustafson-Zook Residence | 1/10/2011 | Solar PV | 0.00315 | IN |
| 2173 | Fleisher Residence | 1/10/2011 | Solar PV | 0.00252 | PA |
| 2174 | Sprigman Residence STH | 1/10/2011 | Solar Thermal | 0.002909 | VA |
| 2175 | Wolfgang Residence | 1/10/2011 | Solar PV | 0.00315 | MI |
| 2176 | Heritage Apartments | 1/10/2011 | Solar PV | 0.0092 | WI |
| 2177 | Lukens Residence | 1/10/2011 | Solar PV | 0.00552 | PA |
| 2178 | Ordeman Residence STH | 1/10/2011 | Solar Thermal | 0.002909 | VA |
| 2179 | Kimmitt Residence | 1/10/2011 | Solar PV | 0.0042 | VA |
| 2180 | Yogerst Residence | 1/10/2011 | Solar PV | 0.0141 | WI |
| 2181 | Prus Residence | 1/10/2011 | Solar PV | 0.00972 | PA |
| 2182 | Harvey Residence | 1/10/2011 | Solar PV | 0.00322 | VA |
| 2183 | McCormick Motors | 1/10/2011 | Solar PV | 0.018648 | IN |
| 2184 | Jeschke Residence | 1/10/2011 | Solar PV | 0.00644 | IN |
| 2185 | Verheugen Residence | 1/10/2011 | Solar PV | 0.0063 | VA |
| 2186 | Rickabaugh Residence | 1/10/2011 | Solar PV | 0.0042 | PA |

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|---|---|---|---|---|---|
| 2187 | Hochstetler Residence | 1/10/2011 | Solar PV | 0.00588 | IN |
| 2188 | Maier Residence | 1/10/2011 | Solar Thermal | 0.003157 | MD |
| 2189 | Lay Residence STH | 1/10/2011 | Solar Thermal | 0.002568 | VA |
| 2190 | Moyer Residence | 1/10/2011 | Solar PV | 0.01035 | PA |
| 2191 | Strickler Residence | 1/10/2011 | Solar PV | 0.006048 | PA |
| 2192 | Bird Residence | 1/10/2011 | Solar PV | 0.002176 | PA |
| 2193 | Wilkening Residence | 1/10/2011 | Solar PV | 0.004625 | VA |
| 2194 | Din Residence | 1/10/2011 | Solar PV | 0.00315 | VA |
| 2195 | Castillo Residence | 1/10/2011 | Solar PV | 0.00414 | VA |
| 2196 | Wilson Residence | 1/10/2011 | Solar PV | 0.005425 | VA |
| 2197 | Horne Residence | 1/10/2011 | Solar PV | 0.00846 | PA |
| 2198 | Platt Residence | 1/10/2011 | Solar PV | 0.00322 | PA |
| 2199 | Reinecke-Wilt Residence | 1/10/2011 | Solar PV | 0.0023 | VA |
| 2200 | Christensen Residence STH | 1/10/2011 | Solar Thermal | 0.003078 | WV |
| 2201 | Fagan Residence STH | 1/10/2011 | Solar Thermal | 0.002572 | PA |
| 2202 | Shearer Solar | 1/10/2011 | Solar PV | 0.004032 | VA |
| 2203 | Dieter Residence | 1/10/2011 | Solar PV | 0.0074 | VA |
| 2204 | Mayo Residence | 1/10/2011 | Solar PV | 0.00864 | VA |
| 2205 | King Residence | 1/10/2011 | Solar PV | 0.00954 | DC |
| 2206 | Steel Residence | 1/10/2011 | Solar PV | 0.00396 | DC |
| 2207 | Fox Residence | 1/10/2011 | Solar PV | 0.00407 | VA |
| 2208 | Dunbar Residence | 1/10/2011 | Solar PV | 0.00814 | VA |
| 2209 | Doering Residence | 1/10/2011 | Solar PV | 0.00333 | VA |
| 2210 | Zachary-Axelrod Residence STH | 1/10/2011 | Solar Thermal | 0.0024 | DC |
| 2211 | Cymrot Residence | 1/10/2011 | Solar PV | 0.00513 | DC |
| 2212 | George Residence | 1/11/2011 | Solar PV | 0.00756 | PA |
| 2213 | Sedesse Residence | 1/11/2011 | Solar PV | 0.00252 | PA |
| 2214 | Marini/Wimbush Residence | 1/11/2011 | Solar PV | 0.00282 | DE |
| 2215 | Meredith Residence | 1/11/2011 | Solar PV | 0.00328 | VA |
| 2216 | Black Residence | 1/11/2011 | Solar PV | 0.00308 | IN |
| 2217 | Doll Residence | 1/11/2011 | Solar PV | 0.00138 | DE |
| 2218 | Shaver Residence 1 | 1/11/2011 | Solar Thermal | 0.003078 | WV |
| 2219 | Shaver Residence 2 | 1/11/2011 | Solar PV | 0.001575 | WV |
| 2220 | Reilly Residence | 1/11/2011 | Solar PV | 0.00774 | PA |
| 2221 | Webster Residence | 1/11/2011 | Solar PV | 0.0108 | PA |
| 2222 | Miller Residence | 1/11/2011 | Solar PV | 0.005875 | VA |
| 2223 | Ulmer Residence | 1/11/2011 | Solar PV | 0.00644 | PA |
| 2224 | Klein Residence STH | 1/11/2011 | Solar Thermal | 0.001978 | PA |
| 2225 | Howard Residence | 1/11/2011 | Solar PV | 0.001875 | VA |
| 2226 | Murray Residence | 1/11/2011 | Solar PV | 0.0033 | VA |
| 2227 | Woomert Residence | 1/11/2011 | Solar PV | 0.01012 | PA |
| 2228 | Snyder Residence | 1/11/2011 | Solar PV | 0.0207 | PA |
| 2229 | Gerig Residence | 1/11/2011 | Solar PV | 0.00528 | IN |
| 2230 | Arble Residence | 1/11/2011 | Solar PV | 0.00564 | PA |
| 2231 | Frontiero Residence | 1/11/2011 | Solar PV | 0.00484 | VA |
| 2232 | Broglie Residence STH | 1/11/2011 | Solar Thermal | 0.00382 | MD |
| 2233 | Walshaw-Wertz Residence | 1/11/2011 | Solar PV | 0.01008 | PA |
| 2234 | Wall-Cadle Residence | 1/11/2011 | Solar PV | 0.00376 | WV |
| 2235 | Stibal Residence | 1/11/2011 | Solar PV | 0.006525 | MI |
| 2236 | Smith Residence | 1/11/2011 | Solar PV | 0.010175 | PA |
| 2237 | Rintz Residence | 1/11/2011 | Solar PV | 0.0042 | PA |
| 2238 | Boddorff Residence | 1/11/2011 | Solar PV | 0.01012 | PA |
| 2239 | Grimminger Residence | 1/11/2011 | Solar PV | 0.00368 | DE |
| 2240 | Neff Residence | 1/11/2011 | Solar PV | 0.00473 | DE |
| 2241 | Kinley Residence | 1/11/2011 | Solar PV | 0.004725 | WV |
| 2242 | Corrado Residence | 1/11/2011 | Solar PV | 0.003375 | VA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 2243 | Welch Residence | 1/11/2011 | Solar PV | 0.00552 | PA |
| 2244 | Mutzabaugh Residence | 1/11/2011 | Solar PV | 0.00504 | PA |
| 2245 | Puterbaugh Residence | 1/11/2011 | Solar PV | 0.00138 | PA |
| 2246 | O'Shea Residence | 1/11/2011 | Solar PV | 0.00432 | PA |
| 2247 | Green Valley Estates | 1/11/2011 | Solar PV | 0.00704 | PA |
| 2248 | RMK Solar | 1/11/2011 | Solar PV | 0.01953 | PA |
| 2249 | Moyer Residence | 1/12/2011 | Solar PV | 0.00322 | PA |
| 2250 | Schwartz Residence | 1/12/2011 | Solar PV | 0.03525 | PA |
| 2251 | Garretson Residence | 1/12/2011 | Solar PV | 0.00215 | PA |
| 2252 | Fetterman Residence | 1/12/2011 | Solar PV | 0.0092 | PA |
| 2253 | Smith Residence | 1/18/2011 | Solar PV | 0.01044 | DE |
| 2254 | Ramsey Barn | 1/18/2011 | Solar PV | 0.00253 | DE |
| 2255 | Rahman Residence STH | 1/18/2011 | Solar Thermal | 0.00354 | WV |
| 2256 | Salen Residence | 1/18/2011 | Solar PV | 0.01012 | PA |
| 2257 | Murphy Residence | 1/18/2011 | Solar PV | 0.0128 | VA |
| 2258 | Berkeley Springs High School | 1/18/2011 | Solar PV | 0.00184 | WV |
| 2259 | Yarborough Residence | 1/18/2011 | Solar PV | 0.00602 | PA |
| 2260 | Weisbord Residence | 1/18/2011 | Solar PV | 0.00301 | PA |
| 2261 | Weber Residence | 1/18/2011 | Solar PV | 0.00984 | PA |
| 2262 | Walsh Residence | 1/18/2011 | Solar PV | 0.0132 | PA |
| 2263 | Stutzman Residence | 1/18/2011 | Solar PV | 0.007585 | PA |
| 2264 | Stupak Residence | 1/18/2011 | Solar PV | 0.00552 | PA |
| 2265 | Springer Residence | 1/18/2011 | Solar PV | 0.003895 | PA |
| 2266 | Schneider Residence | 1/18/2011 | Solar PV | 0.00252 | PA |
| 2267 | Pittman Residence | 1/18/2011 | Solar PV | 0.0081 | PA |
| 2268 | O'Flynn Residence | 1/18/2011 | Solar PV | 0.0082 | PA |
| 2269 | Nolen Residence | 1/18/2011 | Solar PV | 0.00864 | PA |
| 2270 | Marsh Residence | 1/18/2011 | Solar PV | 0.0054 | PA |
| 2271 | Herring Residence | 1/18/2011 | Solar PV | 0.01056 | PA |
| 2272 | Frisch Residence | 1/18/2011 | Solar PV | 0.00736 | PA |
| 2273 | Frey Residence | 1/18/2011 | Solar PV | 0.01176 | PA |
| 2274 | Fisher Residence | 1/18/2011 | Solar PV | 0.00414 | PA |
| 2275 | Erie Federal Credit Union | 1/18/2011 | Solar PV | 0.00924 | PA |
| 2276 | Eiser Residence | 1/18/2011 | Solar PV | 0.00984 | PA |
| 2277 | Brenner Residence | 1/18/2011 | Solar PV | 0.01034 | PA |
| 2278 | Beidel Residence | 1/18/2011 | Solar PV | 0.0099 | PA |
| 2279 | Barnes Residence | 1/18/2011 | Solar PV | 0.01204 | PA |
| 2280 | Atkins Residence | 1/18/2011 | Solar PV | 0.0275 | PA |
| 2281 | Behmke Residence | 1/18/2011 | Solar PV | 0.00688 | PA |
| 2282 | Sabato Residence 2 | 1/18/2011 | Solar PV | 0.0069 | IN |
| 2283 | Dowdy Residence | 1/18/2011 | Solar PV | 0.0081 | VA |
| 2284 | Altemose Residence | 1/18/2011 | Solar PV | 0.00567 | PA |
| 2285 | Loreto Residence | 1/18/2011 | Solar PV | 0.005236 | NY |
| 2286 | Wilson Residence | 1/18/2011 | Solar PV | 0.005184 | WI |
| 2287 | Klein Farm | 1/18/2011 | Solar PV | 0.02016 | WI |
| 2288 | A & S Plumbing Inc. | 1/18/2011 | Solar PV | 0.0198 | WI |
| 2289 | Parry Farms | 1/18/2011 | Solar PV | 0.01472 | WI |
| 2290 | Manke Residence | 1/18/2011 | Solar PV | 0.0056 | WI |
| 2291 | Yaeger Residence | 1/18/2011 | Solar PV | 0.0032 | WI |
| 2292 | Humienny Residence | 1/18/2011 | Solar PV | 0.00799 | NC |
| 2293 | Recktenwalt Residence | 1/18/2011 | Solar PV | 0.00408 | NY |
| 2294 | Hammond Residence | 1/18/2011 | Solar PV | 0.00984 | PA |
| 2295 | Henderson Residence | 1/18/2011 | Solar PV | 0.0072 | PA |
| 2296 | Hummer Residence | 1/18/2011 | Solar PV | 0.008736 | PA |
| 2297 | Bader Residence | 1/18/2011 | Solar PV | 0.0096 | PA |
| 2298 | Ritter Residence | 1/18/2011 | Solar PV | 0.01008 | PA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 2299 | Lima Company (Santapaul Corporation) | 1/18/2011 | Solar PV | 0.103635 | PA |
| 2300 | Welsh Residence | 1/18/2011 | Solar PV | 0.01008 | PA |
| 2301 | Miller Residence | 1/18/2011 | Solar PV | 0.00828 | PA |
| 2302 | Kistler Residence | 1/18/2011 | Solar PV | 0.004032 | PA |
| 2303 | Hollenbach Residence | 1/18/2011 | Solar PV | 0.009675 | PA |
| 2304 | Brown Residence | 1/18/2011 | Solar PV | 0.00598 | PA |
| 2305 | Shura Residence | 1/18/2011 | Solar PV | 0.00506 | PA |
| 2306 | Taylor Residence | 1/18/2011 | Solar PV | 0.0046 | PA |
| 2307 | Chang Residence | 1/19/2011 | Solar PV | 0.0064 | PA |
| 2308 | Ed Haas Residence | 1/19/2011 | Solar PV | 0.01008 | PA |
| 2309 | Elkins Residence | 1/19/2011 | Solar PV | 0.00525 | PA |
| 2310 | Wayne Haas Residence | 1/19/2011 | Solar PV | 0.0107 | PA |
| 2311 | Kropf Residence | 1/19/2011 | Solar PV | 0.01012 | PA |
| 2312 | Trainor Residence | 1/19/2011 | Solar PV | 0.006075 | PA |
| 2313 | Phelps Residence | 1/19/2011 | Solar PV | 0.00506 | PA |
| 2314 | Weston Residence | 1/19/2011 | Solar PV | 0.01512 | PA |
| 2315 | Shields Residence | 1/19/2011 | Solar PV | 0.015375 | PA |
| 2316 | Desilets Residence | 1/19/2011 | Solar PV | 0.00414 | PA |
| 2317 | Anliker Residence | 1/19/2011 | Solar PV | 0.00564 | PA |
| 2318 | Baldwin Residence | 1/19/2011 | Solar PV | 0.01056 | PA |
| 2319 | Sensenig Residence | 1/19/2011 | Solar PV | 0.01104 | PA |
| 2320 | Graeff Residence | 1/19/2011 | Solar PV | 0.00768 | PA |
| 2321 | Reedy Residence | 1/19/2011 | Solar PV | 0.01128 | PA |
| 2322 | Scheib Residence | 1/19/2011 | Solar PV | 0.0112 | PA |
| 2323 | Clark Residence | 1/19/2011 | Solar PV | 0.0031 | PA |
| 2324 | McCreight Residence | 1/19/2011 | Solar PV | 0.01152 | PA |
| 2325 | Coburn Residence | 1/19/2011 | Solar PV | 0.00301 | PA |
| 2326 | Michaelson Residence | 1/19/2011 | Solar PV | 0.00616 | PA |
| 2327 | Keough Residence | 1/19/2011 | Solar PV | 0.00504 | PA |
| 2328 | Hamilton Residence | 1/19/2011 | Solar PV | 0.002475 | PA |
| 2329 | Doughty Residence | 1/19/2011 | Solar PV | 0.008 | PA |
| 2330 | Kreider Residence | 1/19/2011 | Solar PV | 0.01152 | PA |
| 2331 | Watson Residence | 1/19/2011 | Solar PV | 0.00564 | PA |
| 2332 | Turowski Residence | 1/19/2011 | Solar PV | 0.00792 | PA |
| 2333 | McFadden Residence | 1/19/2011 | Solar PV | 0.01092 | PA |
| 2334 | Smith Residence | 1/19/2011 | Solar PV | 0.00611 | PA |
| 2335 | Shank Farm | 1/19/2011 | Solar PV | 0.05313 | PA |
| 2336 | Shenk Residence | 1/19/2011 | Solar PV | 0.007585 | PA |
| 2337 | Shetty Residence | 1/19/2011 | Solar PV | 0.0033 | PA |
| 2338 | Zook Residence | 1/19/2011 | Solar PV | 0.01008 | PA |
| 2339 | Zellers Residence | 1/19/2011 | Solar PV | 0.005635 | PA |
| 2340 | Buchanan Residence | 1/19/2011 | Solar PV | 0.01034 | PA |
| 2341 | Smith Residence | 1/19/2011 | Solar PV | 0.00368 | PA |
| 2342 | Fitzkee Residence | 1/19/2011 | Solar PV | 0.0076 | PA |
| 2343 | King Residence | 1/21/2011 | Solar PV | 0.00533 | PA |
| 2344 | Roth Residence | 1/21/2011 | Solar PV | 0.00333 | NY |
| 2345 | Hollow Meadow PV | 1/21/2011 | Solar PV | 0.01184 | WI |
| 2346 | Corrigan Rd PV | 1/21/2011 | Solar PV | 0.019344 | WI |
| 2347 | Salasky Residence | 1/21/2011 | Solar PV | 0.00924 | PA |
| 2348 | Volpe Residence (Volpe 45) | 1/21/2011 | Solar PV | 0.0099 | PA |
| 2349 | Cote Residence (The Octagon) | 1/25/2011 | Solar PV | 0.00627 | NY |
| 2350 | Rose Residence | 1/25/2011 | Solar PV | 0.001665 | VA |
| 2351 | Bennett Residence | 1/25/2011 | Solar PV | 0.0043 | PA |
| 2352 | Deverse Residence | 1/25/2011 | Solar PV | 0.01 | PA |
| 2353 | Meyer Residence | 1/25/2011 | Solar PV | 0.00989 | PA |
| 2354 | Goodhart Residence | 1/25/2011 | Solar PV | 0.00516 | PA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 2355 | Lapekas Residence | 1/25/2011 | Solar PV | 0.00376 | PA |
| 2356 | Burkholder Residence | 1/25/2011 | Solar PV | 0.00966 | PA |
| 2357 | Gaskin-Morales Residence | 1/25/2011 | Solar PV | 0.00713 | DC |
| 2358 | Hogan Residence | 1/25/2011 | Solar PV | 0.00528 | PA |
| 2359 | Batdorf Residence | 1/25/2011 | Solar PV | 0.00968 | PA |
| 2360 | Galket Residence | 1/25/2011 | Solar PV | 0.00414 | PA |
| 2361 | Kautz Residence | 1/25/2011 | Solar PV | 0.010535 | PA |
| 2362 | Merkel Residence | 1/25/2011 | Solar PV | 0.00792 | PA |
| 2363 | Kane Residence | 1/25/2011 | Solar PV | 0.00296 | DC |
| 2364 | Leonard Residence | 1/25/2011 | Solar PV | 0.00336 | VA |
| 2365 | Rivell Residence | 1/25/2011 | Solar PV | 0.01008 | PA |
| 2366 | Fidler Residence | 1/26/2011 | Solar PV | 0.00225 | VA |
| 2367 | Miller Residence | 1/26/2011 | Solar PV | 0.00492 | PA |
| 2368 | Gruver Residence | 1/26/2011 | Solar PV | 0.01008 | PA |
| 2369 | United Displaycraft Inc. | 1/26/2011 | Solar PV | 0.15275 | IL |
| 2370 | Nakhleh Residence | 1/26/2011 | Solar PV | 0.00828 | PA |
| 2371 | McCandlish Residence | 1/26/2011 | Solar PV | 0.00972 | PA |
| 2372 | Maniguet Residence 1 | 1/28/2011 | Solar PV | 0.0052 | NY |
| 2373 | Maniguet Residence 2 | 1/28/2011 | Solar Thermal | 0.0026 | NY |
| 2374 | Kenco | 1/28/2011 | Solar PV | 0.00714 | NY |
| 2375 | American Piano Factory-IN-PV-4.6KW Facility | 1/28/2011 | Solar PV | 0.0046 | IN |
| 2376 | Banse-Margie-KY-PV-3.055KW Residence | 1/28/2011 | Solar PV | 0.003055 | KY |
| 2377 | LU 237 | 1/28/2011 | Solar PV | 0.0099 | NY |
| 2378 | Zhang Residence | 1/28/2011 | Solar PV | 0.0045 | DC |
| 2379 | Newport Residence | 1/28/2011 | Solar PV | 0.01152 | VA |
| 2380 | Hippensteel's Auto Inc 2 | 1/28/2011 | Solar PV | 0.0315 | PA |
| 2381 | Lebiedzinski Residence | 1/28/2011 | Solar PV | 0.00946 | PA |
| 2382 | Ackley Residence | 1/28/2011 | Solar PV | 0.00736 | MD |
| 2383 | Apple-Roger-PA-PV-6.9KW Residence | 1/28/2011 | Solar PV | 0.0069 | PA |
| 2384 | Bacon Residence | 1/28/2011 | Solar PV | 0.009675 | OH |
| 2385 | Baker-Roland-OH-PV-5.075KW Residence | 1/28/2011 | Solar PV | 0.005075 | OH |
| 2386 | Berea City Schools-OH-PV-1.002KW Facility-2 | 1/28/2011 | Solar PV | 0.001002 | OH |
| 2387 | Brown-Stephen-OH-PV-5.4KW Residence | 1/28/2011 | Solar PV | 0.0054 | OH |
| 2388 | Bucks-Dennis-PA-PV-7.2KW Residence | 1/28/2011 | Solar PV | 0.0072 | PA |
| 2389 | Brown-William -DC-PV-3.825KW Residence | 1/28/2011 | Solar PV | 0.003825 | DC |
| 2390 | Bush-Richard-PA-PV-10.08KW Residence | 1/28/2011 | Solar PV | 0.01008 | PA |
| 2391 | Carson-Bobb-PA-PV-8.82KW Residence | 1/28/2011 | Solar PV | 0.00882 | PA |
| 2392 | Doepker-Daniel-OH-PV-8.73KW Residence | 1/28/2011 | Solar PV | 0.008736 | OH |
| 2393 | Farley-Gerald-PA-PV-9.88KW Residence | 1/28/2011 | Solar PV | 0.00988 | PA |
| 2394 | Fraley-John -KY-PV-1.05KW Residence | 1/28/2011 | Solar PV | 0.00105 | KY |
| 2395 | Frantz-John-PA-PV-5.52KW Residence | 1/28/2011 | Solar PV | 0.00552 | PA |
| 2396 | Gibbs-Linda-PA-PV-6.66KW Residence | 1/28/2011 | Solar PV | 0.00666 | PA |
| 2397 | Hess-Ed-PA-PV-2.99KW Residence | 1/28/2011 | Solar PV | 0.00299 | PA |
| 2398 | Hannold Residence | 1/28/2011 | Solar PV | 0.01032 | PA |
| 2399 | HEYNEKER-Josephine-PA-PV-4.935KW Residence | 1/28/2011 | Solar PV | 0.004935 | PA |
| 2400 | Horner-Timothy-PA-PV-3.22KW Residence | 1/28/2011 | Solar PV | 0.00322 | PA |
| 2401 | James-Deborah -DC-PV-9.43KW Residence | 1/28/2011 | Solar PV | 0.00943 | DC |
| 2402 | James-Estelle-DC-PV-6.21KW Residence-2 | 1/28/2011 | Solar PV | 0.00621 | DC |
| 2403 | Jensen Residence | 1/28/2011 | Solar PV | 0.00602 | MD |
| 2404 | John Prosock Machine-PA-PV-74.75KW Facility | 1/28/2011 | Solar PV | 0.07475 | PA |
| 2405 | Keay Residence | 1/28/2011 | Solar PV | 0.00506 | MD |
| 2406 | Kiler-Natacha-DC-PV-1.85KW Residence | 1/28/2011 | Solar PV | 0.00185 | DC |
| 2407 | Kwiatkowski-Dan-MD-PV-7.2KW Residence | 1/28/2011 | Solar PV | 0.0072 | MD |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 2408 | Leonard-Cindy-PA-PV-1.225KW Residence | 1/28/2011 | Solar PV | 0.001225 | PA |
| 2409 | Liu-Dennis-MD-PV-5.06KW Residence | 1/28/2011 | Solar PV | 0.00506 | MD |
| 2410 | Logan-Charlene-PA-PV-5.55KW Residence | 1/28/2011 | Solar PV | 0.00555 | PA |
| 2411 | Maruca-Robert-PA-PV-8.14KW Residence | 1/28/2011 | Solar PV | 0.00814 | PA |
| 2412 | Mason-Donald-PA-PV-10.8KW Residence | 1/28/2011 | Solar PV | 0.0108 | PA |
| 2413 | Mattke Residence | 1/28/2011 | Solar PV | 0.0043 | MD |
| 2414 | Maxwell-Joseph-PA-PV-10.56KW Residence | 1/28/2011 | Solar PV | 0.01056 | PA |
| 2415 | Mazziotta-Robert-MD-PV-7.4KW Residence | 1/28/2011 | Solar PV | 0.0074 | MD |
| 2416 | Mitchell-Angela-KY-PV-4.59KW Residence | 1/28/2011 | Solar PV | 0.00459 | KY |
| 2417 | Noerpel-Anthony -VA-PV-2.28KW Residence | 1/28/2011 | Solar PV | 0.00228 | VA |
| 2418 | Nuland-Jane -DC-PV-6.9KW Residence | 1/28/2011 | Solar PV | 0.0069 | DC |
| 2419 | Ortt-Marilyn-OH-PV-1.708KW Residence | 1/28/2011 | Solar PV | 0.001708 | OH |
| 2420 | Kearney Residence | 1/28/2011 | Solar PV | 0.00414 | PA |
| 2421 | Porche-Christina -DC-PV-2.025KW Residence | 1/28/2011 | Solar PV | 0.002025 | DC |
| 2422 | Royer-Brian -PA-PV-10.12KW Residence | 1/28/2011 | Solar PV | 0.01012 | PA |
| 2423 | Sidwell Friends School-MD-PV-27.6KW Residence | 1/28/2011 | Solar PV | 0.0276 | MD |
| 2424 | Radermacher Residence | 1/28/2011 | Solar PV | 0.0046 | MD |
| 2425 | Ringo-Bill-KY-PV-1.75KW Residence | 1/28/2011 | Solar PV | 0.00175 | KY |
| 2426 | Simpson-Steve -DC-PV-5.75KW Residence | 1/28/2011 | Solar PV | 0.00575 | DC |
| 2427 | Sims Residence | 1/28/2011 | Solar PV | 0.00387 | MD |
| 2428 | Skyline Innovations LLC-DC-PV-40KW Facility | 1/28/2011 | Solar Thermal | 0.04 | DC |
| 2429 | Skyline Innovations LLC-DC-PV-57KW Facility | 1/28/2011 | Solar Thermal | 0.057 | DC |
| 2430 | Skyline Innovations LLC-DC-PV-57KW Facility-2 | 1/28/2011 | Solar Thermal | 0.057 | DC |
| 2431 | Snowman-David-VA-PV-5.94KW Residence | 1/28/2011 | Solar PV | 0.00594 | VA |
| 2432 | Stachler-Darrell-OH-PV-2.1KW Residence | 1/28/2011 | Solar PV | 0.0021 | OH |
| 2433 | Stearns Residence | 1/28/2011 | Solar PV | 0.005824 | MD |
| 2434 | Stover-Melanie-PA-PV-4.14KW Residence | 1/28/2011 | Solar PV | 0.00414 | PA |
| 2435 | SunOne II LLC-PA-PV-78.645KW Facility | 1/28/2011 | Solar PV | 0.078645 | PA |
| 2436 | Surgical Appliance Industries, Inc. -OH-PV-43.68KW Facility | 1/28/2011 | Solar PV | 0.04368 | OH |
| 2437 | szilagyi-vicki-PA-PV-2.1KW Residence | 1/28/2011 | Solar PV | 0.0021 | PA |
| 2438 | Thorenson-Dale-DC-PV-4.05KW Residence | 1/28/2011 | Solar PV | 0.00405 | DC |
| 2439 | Thorn-Zane-KY-PV-1.05KW Residence | 1/28/2011 | Solar PV | 0.00105 | KY |
| 2440 | Turpin-Michael-MD-PV-5.4KW Residence | 1/28/2011 | Solar PV | 0.0054 | MD |
| 2441 | vermeer-philip-VA-PV-2.07KW Residence | 1/28/2011 | Solar PV | 0.00207 | VA |
| 2442 | Wagner-John-PA-PV-7.36KW Residence | 1/28/2011 | Solar PV | 0.00736 | PA |
| 2443 | Wentz-George-PA-PV-10.35KW Residence | 1/28/2011 | Solar PV | 0.01035 | PA |
| 2444 | Young-Phillips-PA-PV-5.76KW Residence | 1/28/2011 | Solar PV | 0.00576 | PA |
| 2445 | Ziman-Brian-VA-PV-5.64KW Residence | 1/28/2011 | Solar PV | 0.00564 | VA |
| 2446 | Marjam Supply Co. | 1/28/2011 | Solar PV | 0.0204 | NY |
| 2447 | Octagon - Roosevelt Island | 1/28/2011 | Solar PV | 0.0504 | NY |
| 2448 | Graves Residence | 1/28/2011 | Solar PV | 0.01062 | DC |
| 2449 | Keithley Residence | 1/28/2011 | Solar PV | 0.011285 | DC |
| 2450 | Matzzie Residence | 1/28/2011 | Solar PV | 0.00495 | DC |
| 2451 | Gay Residence 2 | 1/28/2011 | Solar PV | 0.00288 | VA |
| 2452 | Dinger Residence | 1/28/2011 | Solar PV | 0.01008 | PA |
| 2453 | Kreider Residence | 1/28/2011 | Solar PV | 0.0126 | PA |
| 2454 | Lamb Residence | 1/28/2011 | Solar PV | 0.01008 | PA |
| 2455 | deChamplain Residence | 1/28/2011 | Solar PV | 0.0063 | PA |
| 2456 | Richard Martin Residence | 1/28/2011 | Solar PV | 0.00546 | PA |
| 2457 | McCann Residence | 1/28/2011 | Solar PV | 0.00315 | PA |
| 2458 | Dan Martin Residence | 1/28/2011 | Solar PV | 0.0056 | PA |
| 2459 | Marks Residence | 1/28/2011 | Solar PV | 0.00567 | PA |
| 2460 | Makosky Residence | 1/28/2011 | Solar PV | 0.00336 | PA |

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|---|---|---|---|---|---|
| 2461 | Longenecker Residence | 1/28/2011 | Solar PV | 0.00546 | PA |
| 2462 | Liao Residence | 1/28/2011 | Solar PV | 0.00546 | PA |
| 2463 | Laudo Residence | 1/28/2011 | Solar PV | 0.0042 | PA |
| 2464 | Kochel Residence | 1/28/2011 | Solar PV | 0.0056 | PA |
| 2465 | Knight Residence | 1/28/2011 | Solar PV | 0.00756 | PA |
| 2466 | Kerstetter Residence | 1/28/2011 | Solar PV | 0.00588 | PA |
| 2467 | Kensinger Residence | 1/28/2011 | Solar PV | 0.0084 | PA |
| 2468 | Jones Residence | 1/28/2011 | Solar PV | 0.00315 | PA |
| 2469 | Jacobs Residence | 1/28/2011 | Solar PV | 0.00756 | PA |
| 2470 | Groom Residence | 1/28/2011 | Solar PV | 0.0042 | PA |
| 2471 | Hartman Residence | 1/28/2011 | Solar PV | 0.00462 | PA |
| 2472 | Musser Residence | 1/28/2011 | Solar PV | 0.00315 | PA |
| 2473 | Groff Residence | 1/28/2011 | Solar PV | 0.00252 | PA |
| 2474 | Mundy Residence | 1/28/2011 | Solar PV | 0.00208 | PA |
| 2475 | Nedrow Residence | 1/28/2011 | Solar PV | 0.00588 | PA |
| 2476 | Miller Residence | 1/28/2011 | Solar PV | 0.00441 | PA |
| 2477 | McDermott Residence | 1/28/2011 | Solar PV | 0.0042 | PA |
| 2478 | Graeff Residence | 1/28/2011 | Solar PV | 0.0042 | PA |
| 2479 | Milligan Residence | 1/28/2011 | Solar PV | 0.0042 | PA |
| 2480 | Lewis Residence | 1/28/2011 | Solar PV | 0.00315 | PA |
| 2481 | Mosser Residence | 1/28/2011 | Solar PV | 0.00672 | PA |
| 2482 | Neidlinger Residence | 1/28/2011 | Solar PV | 0.00924 | PA |
| 2483 | Cheung Residence | 1/28/2011 | Solar PV | 0.010175 | DE |
| 2484 | Coffee Run Condo D | 1/31/2011 | Solar PV | 0.0207 | DE |
| 2485 | Coffee Run Condo C | 1/31/2011 | Solar PV | 0.0207 | DE |
| 2486 | Kaiser Residence | 1/31/2011 | Solar PV | 0.01 | NY |
| 2487 | Solar Solution 1-DC-PV-17.1KW Facility | 1/31/2011 | Solar PV | 0.0171 | DC |
| 2488 | Godec Residence-DC-PV-5.52KW Facility | 1/31/2011 | Solar PV | 0.00552 | DC |
| 2489 | Cooper-Troy 1-MD-PV-8.28KW Residence | 1/31/2011 | Solar PV | 0.00828 | MD |
| 2490 | Cooper-Troy 2-MD-PV-4.83KW Residence | 1/31/2011 | Solar PV | 0.00483 | MD |
| 2491 | Gold Medal Products-OH-PV-51.48KW Facility | 1/31/2011 | Solar PV | 0.05148 | OH |
| 2492 | 8616 Baltimore Avenue | 1/31/2011 | Solar Thermal | 0.0141 | MD |
| 2493 | 3025 Porter Street NW | 1/31/2011 | Solar Thermal | 0.018 | DC |
| 2494 | 3501 13th Street NW | 1/31/2011 | Solar Thermal | 0.092 | DC |
| 2495 | 3001 13th Street NW | 1/31/2011 | Solar Thermal | 0.01 | DC |
| 2496 | Martin Residence | 1/31/2011 | Solar PV | 0.00504 | PA |
| 2497 | Matrise Residence | 1/31/2011 | Solar PV | 0.007755 | WI |
| 2498 | Bernard Residence | 1/31/2011 | Solar PV | 0.00792 | PA |
| 2499 | Daugherty Residence | 1/31/2011 | Solar PV | 0.00624 | PA |
| 2500 | Edgemont Associates | 1/31/2011 | Solar PV | 0.059584 | PA |
| 2501 | Faulstick Residence | 1/31/2011 | Solar PV | 0.00705 | PA |
| 2502 | Reynolds Residence | 1/31/2011 | Solar PV | 0.006975 | PA |
| 2503 | Steel Fab Enterprises | 1/31/2011 | Solar PV | 0.09048 | PA |
| 2504 | Fisher Jr. Residence | 1/31/2011 | Solar PV | 0.01128 | PA |
| 2505 | Zihmer Residence | 1/31/2011 | Solar PV | 0.01012 | PA |
| 2506 | Mathew's Insurance | 1/31/2011 | Solar PV | 0.0162 | OH |
| 2507 | Adelphi Kitchens & Cabinetry-PA-PV-278.07KW Facility | 1/31/2011 | Solar PV | 0.27807 | PA |
| 2508 | Ameridian Specialty Services PV | 1/31/2011 | Solar PV | 0.0792 | OH |
| 2509 | Blue House-DC-PV-5.98KW Facility | 1/31/2011 | Solar PV | 0.00598 | DC |
| 2510 | Lloyd-Henry-PA-PV-8.97KW Residence | 1/31/2011 | Solar PV | 0.009645 | PA |
| 2511 | GkW-MRSWA | 2/3/2011 | Methane from landfill | 0.3 | VA |
| 2512 | Top Crop Wind Farm, Phase II | 2/3/2011 | Wind | 198 | IL |
| 2513 | Locke Taylor DVM | 2/7/2011 | Solar PV | 0.005184 | VA |
| 2514 | ST Dinwiddie, LLC | 2/7/2011 | Solar Thermal | 0.089 | VA |
| 2515 | ST Lee's Nursing, LLC | 2/7/2011 | Solar Thermal | 0.089 | VA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 2516 | Hansen Residence | 2/7/2011 | Solar PV | 0.004356 | DE |
| 2517 | Mair-Morgello Residence | 2/7/2011 | Solar PV | 0.00486 | PA |
| 2518 | Howley Residence | 2/7/2011 | Solar PV | 0.00138 | WV |
| 2519 | Elser Residence | 2/7/2011 | Solar PV | 0.007095 | PA |
| 2520 | Woll Solar | 2/7/2011 | Solar PV | 0.0048 | PA |
| 2521 | Mosca Residence | 2/10/2011 | Solar PV | 0.00675 | PA |
| 2522 | Gable Residence | 2/15/2011 | Solar PV | 0.00966 | PA |
| 2523 | Darack Residence | 2/15/2011 | Solar PV | 0.0054 | PA |
| 2524 | Rodriguez Residence | 2/15/2011 | Solar PV | 0.00441 | PA |
| 2525 | Warrington Residence | 2/16/2011 | Solar PV | 0.01078 | PA |
| 2526 | Pocono Raceway | 2/16/2011 | Solar PV | 2.997 | PA |
| 2527 | Gibson Residence | 2/16/2011 | Solar PV | 0.00846 | PA |
| 2528 | Schuth Residence | 2/16/2011 | Solar PV | 0.00253 | PA |
| 2529 | Keyser Residence | 2/16/2011 | Solar PV | 0.0096 | PA |
| 2530 | Plastic Revolutions | 2/17/2011 | Solar PV | 0.05292 | NC |
| 2531 | Dicke Residence | 2/17/2011 | Solar PV | 0.00225 | VA |
| 2532 | Simandl Residence | 2/17/2011 | Solar PV | 0.007128 | WI |
| 2533 | Thousand Residence | 2/17/2011 | Solar PV | 0.0026 | WI |
| 2534 | Rosenberg Residence | 2/17/2011 | Solar PV | 0.00564 | MD |
| 2535 | Smyth Facility | 2/28/2011 | Solar PV | 0.023 | DE |
| 2536 | Sieg Residence | 2/28/2011 | Solar PV | 0.00414 | VA |
| 2537 | Strockbine Residence | 2/28/2011 | Solar PV | 0.01221 | VA |
| 2538 | Brown Residence | 2/28/2011 | Solar PV | 0.01295 | VA |
| 2539 | Ruben Residence | 2/28/2011 | Solar PV | 0.00494 | DC |
| 2540 | WSSI Solar Facility | 2/28/2011 | Solar PV | 0.10582 | VA |
| 2541 | Frishberg Residence | 2/28/2011 | Solar PV | 0.004725 | DC |
| 2542 | Weisner Residence | 2/28/2011 | Solar PV | 0.00495 | DC |
| 2543 | Estes Residence | 2/28/2011 | Solar PV | 0.00414 | DC |
| 2544 | Brecher Residence | 2/28/2011 | Solar PV | 0.00486 | DC |
| 2545 | Atlantic Eye Associates | 2/28/2011 | Solar PV | 0.01 | NC |
| 2546 | Rasmussen Residence | 2/28/2011 | Solar PV | 0.00897 | WI |
| 2547 | Pillath Residence | 2/28/2011 | Solar PV | 0.00132 | WI |
| 2548 | Marsh Residence STH | 2/28/2011 | Solar Thermal | 0.003078 | WV |
| 2549 | Rodgers/Johnston Residence | 2/28/2011 | Solar PV | 0.00759 | MI |
| 2550 | Howell Residence STH | 2/28/2011 | Solar Thermal | 0.00354 | WV |
| 2551 | McKechnie Residence STH | 2/28/2011 | Solar Thermal | 0.00354 | VA |
| 2552 | Kletter Residence STH | 2/28/2011 | Solar Thermal | 0.003078 | WV |
| 2553 | Kortz Residence | 2/28/2011 | Solar PV | 0.023 | WI |
| 2554 | Aysa Residence | 2/28/2011 | Solar PV | 0.00102 | IN |
| 2555 | Kingsley Residence | 2/28/2011 | Solar PV | 0.00552 | IN |
| 2556 | Town of Merrillville | 2/28/2011 | Solar PV | 0.00495 | IN |
| 2557 | Bauer Residence | 2/28/2011 | Solar PV | 0.00595 | OH |
| 2558 | Coburn Residence | 2/28/2011 | Solar PV | 0.0081 | IN |
| 2559 | Stafford Residence | 2/28/2011 | Solar PV | 0.00517 | OH |
| 2560 | Snyder Residence | 2/28/2011 | Solar PV | 0.00897 | PA |
| 2561 | Salsburg Residence | 2/28/2011 | Solar PV | 0.00984 | PA |
| 2562 | Cason Residence | 2/28/2011 | Solar PV | 0.00315 | PA |
| 2563 | Wilds Residence | 2/28/2011 | Solar PV | 0.00315 | PA |
| 2564 | Bair Residence | 2/28/2011 | Solar PV | 0.00344 | PA |
| 2565 | Wasilus Residence | 2/28/2011 | Solar PV | 0.00315 | PA |
| 2566 | Allison Residence | 2/28/2011 | Solar PV | 0.00344 | PA |
| 2567 | Gentile Residence | 2/28/2011 | Solar PV | 0.0084 | PA |
| 2568 | Moyer Residence | 2/28/2011 | Solar PV | 0.01 | PA |
| 2569 | Shadle Residence | 2/28/2011 | Solar PV | 0.00344 | PA |
| 2570 | Herbst Residence | 2/28/2011 | Solar PV | 0.0043 | PA |
| 2571 | Pacenta Residence | 2/28/2011 | Solar PV | 0.0021 | PA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 2572 | Ferack Residence | 2/28/2011 | Solar PV | 0.00328 | PA |
| 2573 | Mohan Residence | 2/28/2011 | Solar PV | 0.00672 | PA |
| 2574 | Ogden Residence | 2/28/2011 | Solar PV | 0.00328 | PA |
| 2575 | Rubendall Residence | 2/28/2011 | Solar PV | 0.00656 | PA |
| 2576 | Jefferson Residence | 2/28/2011 | Solar PV | 0.0063 | PA |
| 2577 | Russo Residence | 2/28/2011 | Solar PV | 0.00315 | PA |
| 2578 | Wollyung Residence | 2/28/2011 | Solar PV | 0.00315 | PA |
| 2579 | Bouchette Residence | 2/28/2011 | Solar PV | 0.00882 | PA |
| 2580 | Wright Residence | 2/28/2011 | Solar PV | 0.014 | NY |
| 2581 | Walsh Residence | 2/28/2011 | Solar PV | 0.00276 | VA |
| 2582 | Fang Residence | 2/28/2011 | Solar PV | 0.0111 | VA |
| 2583 | Giansello Residence | 3/7/2011 | Solar PV | 0.00344 | PA |
| 2584 | Danielsowski Residence | 3/9/2011 | Solar PV | 0.0072 | PA |
| 2585 | Bly Residence | 3/9/2011 | Solar PV | 0.002 | PA |
| 2586 | Livingstone Residence | 3/9/2011 | Solar PV | 0.002 | PA |
| 2587 | Beyries Residence | 3/9/2011 | Solar PV | 0.0048 | PA |
| 2588 | Pryor Residence | 3/9/2011 | Solar PV | 0.00205 | PA |
| 2589 | Spring Residence | 3/9/2011 | Solar PV | 0.0041 | PA |
| 2590 | Engle Residence | 3/9/2011 | Solar PV | 0.00451 | PA |
| 2591 | Gall Residence | 3/9/2011 | Solar PV | 0.006355 | PA |
| 2592 | Landis Residence | 3/9/2011 | Solar PV | 0.00697 | PA |
| 2593 | Malishchak Residence | 3/9/2011 | Solar PV | 0.00492 | PA |
| 2594 | Twardowski Residence | 3/9/2011 | Solar PV | 0.00287 | PA |
| 2595 | Manning Residence | 3/9/2011 | Solar PV | 0.00205 | PA |
| 2596 | Pensock Residence | 3/9/2011 | Solar PV | 0.00533 | PA |
| 2597 | Rodgers Residence | 3/9/2011 | Solar PV | 0.00378 | PA |
| 2598 | Heller Residence | 3/9/2011 | Solar PV | 0.004715 | PA |
| 2599 | Fiocchi Residence | 3/9/2011 | Solar PV | 0.00451 | PA |
| 2600 | McLane Residence | 3/9/2011 | Solar PV | 0.00533 | PA |
| 2601 | Diefenderfer Residence | 3/9/2011 | Solar PV | 0.00656 | PA |
| 2602 | DiBlasi Residence | 3/9/2011 | Solar PV | 0.00369 | PA |
| 2603 | Fink Residence | 3/9/2011 | Solar PV | 0.00451 | PA |
| 2604 | Sager Residence | 3/9/2011 | Solar PV | 0.0063 | PA |
| 2605 | Abeloff Residence | 3/9/2011 | Solar PV | 0.0042 | PA |
| 2606 | Hamm Residence | 3/9/2011 | Solar PV | 0.00462 | PA |
| 2607 | McCallister Residence | 3/9/2011 | Solar PV | 0.00369 | PA |
| 2608 | Polyak Residence | 3/9/2011 | Solar PV | 0.0041 | PA |
| 2609 | Litchenwalner Residence | 3/9/2011 | Solar PV | 0.00492 | PA |
| 2610 | Phair Residence | 3/9/2011 | Solar PV | 0.00861 | PA |
| 2611 | Krueger Residence | 3/9/2011 | Solar PV | 0.00615 | PA |
| 2612 | Kopec Residence | 3/9/2011 | Solar PV | 0.00294 | PA |
| 2613 | Miller Residence | 3/9/2011 | Solar PV | 0.002 | PA |
| 2614 | Peters Residence | 3/9/2011 | Solar PV | 0.004 | PA |
| 2615 | Root Residence | 3/9/2011 | Solar PV | 0.0063 | PA |
| 2616 | Smith Residence | 3/9/2011 | Solar PV | 0.00546 | PA |
| 2617 | Troxell Residence | 3/9/2011 | Solar PV | 0.00714 | PA |
| 2618 | Stroup Residence | 3/9/2011 | Solar PV | 0.00798 | PA |
| 2619 | Pitcavage Limited Partners | 3/9/2011 | Solar PV | 0.03075 | PA |
| 2620 | Brezin Residence | 3/9/2011 | Solar PV | 0.004 | PA |
| 2621 | Grapsy Residence | 3/9/2011 | Solar PV | 0.00546 | PA |
| 2622 | Jordan Residence | 3/9/2011 | Solar PV | 0.01271 | PA |
| 2623 | Stanley Residence | 3/9/2011 | Solar PV | 0.010045 | PA |
| 2624 | Martinez Residence | 3/9/2011 | Solar PV | 0.004 | PA |
| 2625 | Glasmire Residence | 3/9/2011 | Solar PV | 0.00987 | PA |
| 2626 | Zerbey Residence | 3/9/2011 | Solar PV | 0.00378 | PA |
| 2627 | Hart Residence | 3/9/2011 | Solar PV | 0.00756 | PA |

| S. No. | Facility Name | Date Approved | Renewable Fuel Type | Rated Capacity (MW) | State |
|---|---|---|---|---|---|
| 2628 | Hoover Residence | 3/9/2011 | Solar PV | 0.00504 | PA |
| 2629 | Hostetter Residence | 3/9/2011 | Solar PV | 0.00546 | PA |
| 2630 | Zepp Residence | 3/9/2011 | Solar PV | 0.00588 | PA |
| 2631 | Zekler Residence | 3/9/2011 | Solar PV | 0.0042 | PA |
| 2632 | Wright Residence | 3/9/2011 | Solar PV | 0.0042 | PA |
| 2633 | Williams Residence | 3/9/2011 | Solar PV | 0.00252 | PA |
| 2634 | Williams Residence | 3/9/2011 | Solar PV | 0.00546 | PA |
| 2635 | Weary Residence | 3/9/2011 | Solar PV | 0.0084 | PA |
| 2636 | Wagner Residence | 3/9/2011 | Solar PV | 0.003 | PA |
| 2637 | Turner Residence | 3/9/2011 | Solar PV | 0.00672 | PA |
| 2638 | Hoffer Residence | 3/9/2011 | Solar PV | 0.00294 | PA |
| 2639 | Meinke Residence | 3/9/2011 | Solar PV | 0.00924 | PA |
| 2640 | Heiser Residence | 3/9/2011 | Solar PV | 0.00315 | PA |
| 2641 | Frey Residence | 3/9/2011 | Solar PV | 0.00924 | PA |
| 2642 | Long Residence | 3/9/2011 | Solar PV | 0.00672 | PA |
| 2643 | Rutt Residence | 3/9/2011 | Solar PV | 0.00924 | PA |
| 2644 | Hammer Residence | 3/9/2011 | Solar PV | 0.0084 | PA |
| 2645 | Rhine Residence | 3/9/2011 | Solar PV | 0.00567 | PA |
| 2646 | Silks Residence | 3/9/2011 | Solar PV | 0.00252 | PA |
| 2647 | Shipe Residence | 3/9/2011 | Solar PV | 0.0021 | PA |
| 2648 | Sheaffer Residence | 3/9/2011 | Solar PV | 0.00924 | PA |
| 2649 | Shaffer Residence | 3/9/2011 | Solar PV | 0.0056 | PA |
| 2650 | Rebert Residence | 3/9/2011 | Solar PV | 0.00504 | PA |
| 2651 | Hawkins Residence | 3/9/2011 | Solar PV | 0.0042 | PA |
| 2652 | Hoehn Residence | 3/9/2011 | Solar PV | 0.00252 | PA |
| 2653 | Holler Residence | 3/9/2011 | Solar PV | 0.00567 | PA |
| 2654 | Honeyman Residence | 3/9/2011 | Solar PV | 0.0036 | PA |
| 2655 | Evanousky Residence | 3/9/2011 | Solar PV | 0.009 | PA |
| 2656 | Orthopaedic Foot and Ankle Center | 3/10/2011 | Solar PV | 0.014915 | VA |
| 2657 | Sheetz-Tarbert Residence | 3/10/2011 | Solar PV | 0.00432 | PA |
| 2658 | Davidian Residence | 3/10/2011 | Solar PV | 0.00552 | DC |
| 2659 | Funk Residence | 3/10/2011 | Solar PV | 0.00882 | PA |
| 2660 | Grauel Residence | 3/10/2011 | Solar PV | 0.006615 | PA |
| 2661 | Marvin Residence | 3/10/2011 | Solar PV | 0.01032 | PA |
| 2662 | Hess Residence | 3/10/2011 | Solar PV | 0.0147 | PA |
| 2663 | Elbich Residence | 3/10/2011 | Solar PV | 0.01092 | PA |
| 2664 | Balla Residence | 3/10/2011 | Solar PV | 0.0096 | PA |
| 2665 | Livingston Residence | 3/10/2011 | Solar PV | 0.00705 | PA |
| 2666 | Shenberger Residence | 3/10/2011 | Solar PV | 0.0082 | PA |
| 2667 | Ingram's Mill | 3/10/2011 | Solar PV | 1.1 | PA |