



Agenda Date: 12/16/09

Agenda Item: 8B

STATE OF NEW JERSEY

Board of Public Utilities

Two Gateway Center

Newark, NJ 07102

www.nj.gov/bpu/

CLEAN ENERGY

IN THE MATTER OF COMPREHENSIVE ENERGY)	ORDER
EFFICIENCY AND RENEWABLE ENERGY RESOURCE)	
ANALYSIS FOR 2009 -2012: PROPOSED REVISIONS)	
TO TRC'S COMPLIANCE FILING RELATED TO)	DOCKET NOS. EO07030203 &
ENERGY EFFICIENCY AND CONSERVATION)	EO09050365
BLOCK GRANTS)	

Cynthia Holland, Deputy Attorney General, for the Staff of the New Jersey Board of Public Utilities

BY THE BOARD:

This Order memorializes action by the Board of Public Utilities (Board) at its December 16, 2009 meeting. At that meeting, the Board considered modifications to TRC's 2009 program compliance filing and modifications to the application submitted to the United States Department of Energy (USDOE) pursuant to the American Recovery and Reinvestment Act of 2009, Pub. L. No. 111-5, 123 Stat. 115 (Recovery Act).

Background of the 2009 Programs

On February 9, 1999, the Electric Discount and Energy Competition Act, N.J.S.A. 48:3-49 et seq. (EDECA) was signed into law. EDECA established requirements to advance energy efficiency and renewable energy in New Jersey through the Societal Benefits Charge (SBC). N.J.S.A. 48:3-60(a)(3). EDECA further empowered the Board to initiate a proceeding and cause to be undertaken a comprehensive resource analysis of energy programs, currently referred to as the comprehensive energy efficiency (EE) and renewable energy (RE) resource analysis. After notice, opportunity for public comment, public hearing, and consultation with the New Jersey Department of Environmental Protection, within eight months of initiating the proceeding and every four years thereafter, the Board determines the appropriate level of funding for EE and Class I RE programs (now collectively called New Jersey's Clean Energy Program) that provide environmental benefits above and beyond those provided by standard offer or similar programs in effect as of February 9, 1999.

By Order dated April 27, 2007, Docket No. EO07030203, the Board directed the Office of Clean Energy (OCE) to initiate the third comprehensive EE and RE resource analysis proceeding and to schedule public hearings on program funding and funding allocations for the years 2009 – 2012. The Board concluded its proceeding by Order dated September 30, 2008, Docket No. EO07030203, (CRA III Order). The CRA III Order set funding levels of \$245 million for 2009,

\$269 million for 2010, \$319 million for 2011 and \$379 million for 2012. The Board also allocated 2009 funding levels of \$176.5 million for EE and \$68.5 million for RE and also allocated funding to major program sectors such as residential, commercial and industrial, and renewable energy.

By Order dated January 8, 2009, Docket No. EO07030203, (2009 Budget Order) the Board approved the 2009 programs and budgets for New Jersey's Clean Energy Program (NJCEP). The 2009 Budget Order approved the compliance filings of Honeywell, the residential and renewable energy program Market Manager; TRC, the C&I program Market Manager; the Utilities, which deliver the Comfort Partners low income program; and the Office of Clean Energy (OCE), which performs certain administrative functions, including program evaluation. The compliance filings included the detailed budgets, which break down program budgets by the various reporting categories such as administration, marketing and rebates, of the programs managed by Honeywell, TRC, the Utilities and the OCE. Throughout the year, the Board took action to update and otherwise modify the 2009 Budget Order. Some of the Board's revisions to the 2009 Budget Order were memorialized in an Order dated August 7, 2009, in Docket No. EO07030203.

In the August 7th Order, the Board authorized the expansion of the existing NJCEP Market Manager contracts to include support of the Recovery Act and other programs. Specifically, the Board authorized "Honeywell, TRC and Applied Energy Group (AEG) to utilize existing contract lines, or modified contracts as required, and to charge administrative expenses related to supporting non-NJCEP programs to the NJCEP program." The Board further stated that "Honeywell, TRC, and AEG shall make these modifications to expand the scope of their contracts with no change to the prices charged for their services." The New Jersey Department of the Treasury approved an Award Recommendation dated July 13, 2009, which included modifications to the Honeywell, TRC and AEG contracts that expanded the scope of services to include federal stimulus and other non-NJCEP programs.

Background of the EECBG Rebate Program

The Recovery Act is intended to stimulate the economy and to create and retain jobs. To that end, the Recovery Act appropriates funding for the USDOE to award formula-based grants to states, U.S. territories, units of local government, and Indian tribes under the Energy Efficiency and Conservation Block Grant (EECBG) Program, authorized by Title V, Subtitle E of the Energy Independence and Security Act of 2007, 42 U.S.C. § 17151 et seq.

Funds appropriated for the EECBG Program were allocated by the federal government based on a population and energy use formula developed by the USDOE. Under the formula, New Jersey will receive \$75,468,200, of which \$61,067,500 will go directly to seventy-five eligible units of local government. Each eligible unit of local government is required to apply directly to the USDOE for its allocated share of EECBG program funds. The remaining \$14,400,700 will go to the State Energy Office administered by the Board's Office of Clean Energy. See N.J.S.A. 52:27F-11m. The EECBG Program also requires, pursuant to 42 U.S.C. § 17155(c)(1)(A), that the States share not less than sixty percent of the funds allocated to States with non-eligible entities of local government. Accordingly, the Board must use not less than sixty percent of its \$14,400,700 to provide sub-grants to 512 local governments that are not eligible for direct formula grants.

At its June 8, 2009 public meeting, the Board approved an EECBG application package for the USDOE. That application is attached to the Order memorializing the Board's action. Order, I/M/O State Energy Program (SEP) Energy Efficiency and Conservation Block Grants – Funding

from the American Recovery and Reinvestment Act of 2009, Docket No. EO09050365 (September 23, 2009). In the application, the Board proposed an Energy Efficiency and Conservation Strategy (EECS) that allocates seventy-one percent, or \$10,240,000, of its \$14,400,700 EECBG Program funds to local government entities that are not eligible for direct formula grants. *Id.* at 2. The Board proposed to spend the remaining twenty-nine percent, or \$4,160,700, to promote energy efficiency and conservation in State government buildings and facilities. *Ibid.* Under the local government entities allocation, the Board proposed a program to sub-grant funding in the form of rebates whereby local governments in New Jersey that do not qualify for direct grants from the USDOE can be eligible for a second-tier grant in the form of a rebate of up to \$20,000 through the State if they have obtained an energy audit of at least one public building through the Local Government Energy Audit Program (LGEA Program). *Ibid.* Once local government entities have fulfilled the eligibility requirement of the LGEA Program, the Board intended to use its LGEA Program administrative structure to process applications for and provide EECBG sub-grants in the form of rebates of up to of \$20,000 to pay for the energy efficiency improvements recommended in the audit reports. *Ibid.*

The Board's application related the EECBG rebates to the LGEA Program. Specifically, the application stated that "[a]s way of creating an incentive for local governments to take advantage of the energy savings recommended in the energy audit report performed under the LGEA program, the NJBPU will sub-grant EECBG funds in the form of rebates to cover the cost of the work, up to a maximum of \$20,000 per qualified local government entity." Then, "[t]o qualify for the EECBG rebate, sub-grantees will be required to use the existing LGEA program." The application submitted to and approved by the USDOE thus linked the EECBG rebate program exclusively to the LGEA program.

On September 28, 2009, the USDOE awarded the State of New Jersey EECBG funding in the amount of \$14,400,700.

Proposed Modifications to the EECBG Program

The Board's Direct Install and Pay-for-Performance programs require their own energy audits. As part of the Direct Install program, which targets smaller commercial customers, the market manager performs a high level energy audit and recommends specific energy efficiency measures. Under the Direct Install program, the NJCEP will pay 80% of the cost of the measures installed by the customer. For local governments not eligible for direct formula grants, the EECBG rebate could cover the remaining 20% of the cost of the measures not covered by the Direct Install program. The OCE believes it would be faster, more efficient, and less costly to allow local government entities not eligible for direct formula grants to apply directly to the Direct Install program without requiring them to first go through the LGEA program. Likewise, a customer participating in the Pay-for-Performance program is required to perform an energy audit as part of the required energy reduction plan. When a local government not eligible for direct formula grant participates in the Pay-for-Performance program, the OCE sees no added benefit to requiring that entity to participate in the LGEA program first and then perform a second energy audit under the Pay-for-Performance program. Therefore, the OCE believes that the EECBG rebate program should be modified to allow qualified entities to apply directly to either the Direct Install or Pay-for-Performance programs without requiring them to participate in the LGEA program first.

On the other hand, the OCE believes that customers that participate in the C&I Construction program (SmartStart prescriptive rebates) or that install measures not covered by an existing NJCEP should still be required to participate in the LGEA program first to be eligible for an

EECBG Rebate

TRC Energy Services (TRC) operates as the Board's NJCEP Commercial and Industrial (C&I) program market manager. Among the market manager's responsibilities is the development and revision of programs and program budgets in a coordinated process with the OCE. Having identified potential modifications to the EECBG rebate program, the OCE engaged TRC in discussions that lead to the development of a revised compliance filing. In a letter dated November 24, 2009, TRC submitted its compliance filing to the Board for approval. Upon further review and with input from the OCE TRC revised its compliance filing by letter dated December 10, 2009.

The major proposals in TRC's compliance filing, attached to this order, are as follows:

TRC proposes that EECBG rebates will be awarded in an amount of up to \$20,000 per municipality or county. The rebates must be used toward the cost of installing energy efficiency measures in one of two approaches. The municipality/county not eligible for direct formula grants may:

- Enroll in one of New Jersey's Clean Energy Program (NJCEP) C&I Programs: Direct Install, Pay for Performance, or Smart Start C&I Construction Program (Schools, Retrofit, and New Construction); or in a utility EE incentive program which offers rebates and incentives to local government customers as an alternative to the NJCEP in certain sections of the State; or
- Arrange to install building shell measures recommended in the Local Government Energy Audit program or an equivalent audit as defined in TRC's compliance filing

TRC's filing states that local governments not eligible for direct formula grants may use the EECBG rebate to cover the costs of energy efficiency improvements that are not already covered by existing NJCEP incentives. The total amount of the combined NJCEP rebate and EECBG rebate may not exceed the installed cost of the energy efficiency upgrades. For local governments which also receive incentives from a utility, the maximum amount of the incentive will be governed by the terms of the Board's approval of the utility program. For projects that request incentives from more than one source, TRC proposes that the incentives will be provided in the following order: NJCEP incentives; EECBG rebates; and Utility incentives. This provision regarding the order of incentives is subject to confirmation and approval from the USDOE.

TRC's proposal limits the EECBG rebate to the 512 municipalities and counties not eligible for direct formula grants. These local governments are identified in TRC's filing. TRC's filing also includes a list of eligible measures. Previously installed energy efficiency measures are not eligible for an EECBG rebate. In addition, workers hired for any project(s) receiving EECBG rebates must be hired based on (at a minimum) the federal prevailing wage rates as set forth by the Davis-Bacon Act, 40 U.S.C. 3141 et seq. TRC's filing states that this federal prevailing wage requirement does not relieve the local governments from compliance with any required State prevailing wage requirement.

TRC proposes that the Board make these funds available to local governments not eligible for direct formula grants for a period of 12 months from the date the State receives its first staged disbursement of funds. After that period, unused or unclaimed funds will be redistributed on a first-come, first-served basis and will be available regardless of whether a local government took

advantage of the EECBG rebate during the initial one-year period. Thus, local governments not eligible for direct formula grants may apply for the program again.

The OCE Recommendations

The OCE has reviewed TRC's compliance filing for the EECBG rebate program and believes that it is a reasonable proposal that is consistent with the intent of the federal EECBG program.

The revised TRC proposal submitted on December 10, 2009 states that the combined NJCEP and EECBG incentives available to local governments not eligible for direct formula grants must not exceed 100% of a project's cost. For local governments which also receive incentives from a utility, the maximum amount of the incentive will be governed by the terms of the Board's approval of the Board's approval of the utility program. The OCE concurs with this proposal.

Based on the above, the OCE recommends that the Board approve TRC's compliance filing and authorize the OCE to submit to the USDOE a revised EECBG application that reflects the changes discussed above. TRC's proposal offers an efficient means of processing EECBG rebate applications and utilizes the existing NJCEP administrative structure and program procedures. The TRC proposal also allows eligible entities to maximize available funds by having the EECBG rebates supplement existing NJCEP rebates.

Ultimately, implementation of the EECBG rebate program as described above will require DOE approval of a modified EECBG application. Specifically, the application will need to be modified to allow EECBG eligible entities to apply directly to the Direct Install, Pay-for-Performance, or a utility program without having to also apply for the LGEA program. The revised application would also expand the list of eligible measures to include the measures covered by these programs as well as the building shell measures that may be recommended in the LGEA Program audit, which are not currently covered by the other programs. Therefore, the OCE requests authorization to submit a revised EECBG application to the USDOE that reflects the program changes proposed by TRC and clarified by the OCE.

Discussion and Findings

The Recovery Act provides states with funds intended to stimulate the economy by creating jobs and investing in energy efficiency measures. The purpose of the federal EECBG Program is to assist eligible entities in creating and implementing strategies to: (1) reduce fossil fuel emissions in a manner that is environmentally sustainable and, to the full extent practicable, maximizes benefits for local and regional communities; (2) reduce the total energy use of the eligible entities; and (3) improve energy efficiency in the building sector, the transportation sector, and other appropriate sectors. 42 U.S.C. § 17152. The proposed changes to the EECBG rebate program discussed above will further these objectives.

In addition, the proposed changes will streamline the application process and reduce administrative delay. The proposal utilizes existing NJCEP program structures, existing contracts, and existing administrative structures for processing EECBG rebate applications. The OCE recommendations remove obstacles and duplicate program requirements, so local governments not eligible for direct formula grants may effectively take advantage of State, federal, and utility incentives. TRC will also be able to promptly commence implementation of the EECBG rebate program upon receipt of Board and USDOE approval. Finally, the proposal will allow local governments not eligible for direct formula grants to maximize the number of measures installed by leveraging and supplementing existing NJCEP rebates. These revisions

reflect a significant improvement in program design, which will benefit program participants and the State of New Jersey.

Based on the foregoing, the Board **HEREBY FINDS** that the EECBG rebate program as set out in TRC's compliance filing is reasonable and consistent with the objectives of the federal EECBG program. The Board **HEREBY APPROVES** TRC's compliance filing, updated on December 10, 2009, as clarified by the OCE.

As previously described, some local governments not eligible for direct formula grants also receive incentives from a utility pursuant to a Board-approved energy efficiency program. Under the terms of certain stipulations approved by the Board for those programs, direct funding (not including financing), cannot cover the total cost of the energy efficiency improvements. Therefore, the total incentives from those utilities whose stipulations contain this limitation, combined with the incentives from the NJCEP and the EECBG rebates must be less than the total installed cost of the energy efficiency upgrades. Total incentives received from the NJCEP, the EECBG, and a utility which is not subject to that restriction must be less than or equal to the total installed cost.

Having approved the proposed program revisions, the Board **HEREBY AUTHORIZES** the OCE to submit an amended EECBG application to the USDOE for approval.

DATED: 12/22/09

BOARD OF PUBLIC UTILITIES
By:

Jeanne M. Fox

JEANNE M. FOX
PRESIDENT

Frederick F. Butler

FREDERICK F. BUTLER
COMMISSIONER

Joseph L. Fiordaliso

JOSEPH L. FIORDALISO
COMMISSIONER

Nicholas Asselta

NICHOLAS ASSELTA
COMMISSIONER

Elizabeth Randall

ELIZABETH RANDALL
COMMISSIONER

ATTEST:

Kristi Izzo

KRISTI IZZO
SECRETARY

I HEREBY CERTIFY that the within document is a true copy of the original in the files of the Board of Public Utilities

Kristi Izzo



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VIA FEDEX 861887616312

December 10, 2009

Hon. Kristi Izzo
Secretary
New Jersey Board of Public Utilities
Two Gateway Center
Newark, NJ 07102

Re: Comprehensive Energy Efficiency and Renewable Energy Resource Analysis for
2009-2012 Clean Energy Program: Revised 2009 C&I Programs and Budgets
BPU Docket No. EO07030203

Dear Secretary Izzo:

Enclosed for filing on behalf of TRC, please find a proposed revision to the Program and Budget Filing from the Commercial & Industrial Market Manager for New Jersey's Clean Energy Programs for the calendar year 2009. This document is related to the State of New Jersey Energy Efficiency and Conservation block Grant (EECBG) Rebate Program and replaces the revision to the 2009 Filing submitted on November 24, 2009. In addition, it also replaces pages 64 through 68 of the 2010 Filing dated December 9, 2009, delivered to the Board on December 9, 2009. Finally, in regard to the 2010 Filing, a correction has been made to the incentive table on page 14 to correct the last item under Gas Fired Water Heating. This Technology Classification should be > 4000 MGH not > 400. Page 14 is revised and attached for your reference.

This document has been forwarded electronically to the Office of Clean Energy and AEG staff.

Very truly yours,
TRC



Francis X. Reilly, Jr.
Senior Vice President

Enclosures

Technology Classification	2009 Current Incentive	Proposed 2010 Incentive																
Gas Furnaces																		
≥ 90% AFUE	Up to \$300 per furnace	Increase standard from ≥ 90% AFUE to ≥ 92% No change																
≥ 92% AFUE, with ECM	\$400 per furnace																	
Variable Frequency Drives (HVAC):																		
Variable Air Volume (add on to existing VAV HVAC systems only)	\$65 - \$155 per hp	No Change																
Chilled Water Pumps	Up to \$60 per hp	No Change																
Air Compressors with VFD's	Incentives will be paid as a Prescriptive Measure based on specific eligibility requirements. Available incentives are to be paid in accordance with the information below: <table><tr><td>Installed HP</td><td>Incentive</td></tr><tr><td>25 to 29</td><td>Up to \$5,250</td></tr><tr><td>30 to 39</td><td>Up to \$6,000</td></tr><tr><td>40 to 49</td><td>Up to \$7,200</td></tr><tr><td>50 to 59</td><td>Up to \$8,000</td></tr><tr><td>60 to 199</td><td>Up to \$9,000</td></tr><tr><td>200 to 249</td><td>Up to \$10,000</td></tr><tr><td>> 250</td><td>Up to \$12,500</td></tr></table> Refer to Application and/or website for standards that apply to these measures	Installed HP	Incentive	25 to 29	Up to \$5,250	30 to 39	Up to \$6,000	40 to 49	Up to \$7,200	50 to 59	Up to \$8,000	60 to 199	Up to \$9,000	200 to 249	Up to \$10,000	> 250	Up to \$12,500	No Change
Installed HP	Incentive																	
25 to 29	Up to \$5,250																	
30 to 39	Up to \$6,000																	
40 to 49	Up to \$7,200																	
50 to 59	Up to \$8,000																	
60 to 199	Up to \$9,000																	
200 to 249	Up to \$10,000																	
> 250	Up to \$12,500																	
Gas Fired Water Heating:																		
≤ 50 gallons ≥ 0.62 energy factor	Up to \$50 per water heater	No Change																
≥ 82% energy factor	No incentive	\$300 per tankless water heater																
> 50 gallons; < 300 MBH ≥ 85% AFUE	Up to \$2.00 per MBH, but not less than \$50/unit	No Change																
300 MBH - 1500 MBH ≥ 85% AFUE	Up to \$1.75 per MBH	No Change																
>1500 MBH - 4000 MBH ≥ 84% AFUE	Up to \$1.00 per MBH	No Change																
> 4000 MBH	Treated under Custom Measure Path	No Change																



**New Jersey's Clean Energy Program
2009 Program Descriptions and Budget**

**Commercial & Industrial
Energy Efficiency Programs
Managed by TRC as C&I Market Manager**



**Revision to 2009 Program & Budget Filing
December 10, 2009**

2009 C&I Compliance Filing, proposed addition:

State of NJ Energy Efficiency and Conservation Block Grants (EECBG) Rebate Program

Description: This initiative will provide rebates from the federal Energy Efficiency and Conservation Block Grants (EECBG or block grants) received by the NJ Board of Public Utilities to 512 non-formula-eligible municipalities and counties (those that did not receive a direct Block Grant) defined in this filing as local governments. A listing of eligible entities is attached. The EECBG rebates will be paid based on the completion of the EECBG application, any supporting documentation and the installation of the energy efficiency (EE) upgrades. This program will not fund new construction but will support the installation of EE equipment as noted below. The program will be implemented by the commercial and industrial market manager, TRC. Block Grant rebates will be awarded in the amount of up to \$20,000 per municipality or county. The rebates must be used toward the cost of installing energy efficiency measures in one of two approaches. The municipality/county may:

- Enroll in one of New Jersey's Clean Energy Program (NJCEP) C&I Programs: Direct Install, Pay for Performance or SmartStart C&I Construction Program (Schools, Retrofit, and New Construction); or
- Arrange to install building shell measures recommended in the Local Government Energy Audit program or equivalent audit as it is defined below in this compliance filing

In each case the non-formula eligible local governments may use the rebate to cover the costs of energy efficiency improvements that are not already covered by existing NJBPU incentives. In all cases the energy efficiency measures must be allowed under the categorical exclusions from NEPA review as authorized by the U.S. Department of Energy, which administers the EECBG program.

The total amount of the combined NJCEP rebate and Block Grant dollars may not exceed the installed cost of the energy efficiency upgrades. For entities that also receive incentives from a utility, the maximum amount of the utility incentive will be governed by the terms of the Board's approval of the utility program.

Eligible project costs will follow existing Program guidelines.

Process: Outlined below is a description of how the Block Grant rebate funds may be combined with New Jersey's Commercial & Industrial Clean Energy Programs and/or utility energy efficiency programs. Where applicable, detailed descriptions of the Block Grant rebate process inspection protocols will be developed by TRC and submitted to BPU staff for approval.

- 1) **SmartStart C&I Construction Program** – To receive a Block Grant rebate for measures installed under the SmartStart C&I Construction Program, non-formula eligible municipalities and counties must first engage a participating Local Government Energy Audit Program (LGEAP) contractor to conduct an energy audit or they may conduct the audit independent of the LGEA program provided that the audit is equivalent to those conducted through LGEA. (The definition of equivalent energy audit is provided below.) Once the

audit is completed and accepted by the Market Manager, the local government would submit the appropriate SmartStart technology application(s) and an EECBG rebate application form to the Market Manager, who would also be available to help the entity determine which facility or measures should be targeted for this opportunity. Block Grant rebates cannot be used to cover the 25% balance of the LGEAP audit fee; however, pursuant to the existing design of the LGEA program, the remaining 25% of that cost would be refunded provided measures of an equivalent dollar amount are installed.

- 2) **Direct Install Program** - Non-formula eligible local governments eligible for the Block Grant rebate, whose facilities peak demand did not exceed 200 kW in any of the preceding twelve months, may participate in the Direct Install program. Under this program, an approved participating program contractor would conduct an inventory of energy using equipment (lighting, HVAC, etc.) and make recommendations for energy efficiency upgrades. Upon approval by the customer, the contractor would install the energy efficiency measures and the program would provide incentives to cover up to 80% of the installed cost. The entity would submit simultaneously an EECBG rebate application to the Market Manager, who would verify the participation in the Direct Install program, confirm the eligibility of the municipality or county for the Block Grant rebate, and confirm the value of the Block Grant rebate due which would be used to cover up to the remaining 20% of the project cost. The combined NJCEP incentives and Block Grant rebate could provide the measures at no cost to the local government entity for projects with a cost of up to \$100,000.
- 3) **Pay for Performance** - Non-formula eligible local governments eligible for the Block Grant rebate may participate in the Pay for Performance Program. Under this program, the eligible municipality or county would secure the services of a pre-approved program partner. The partner would develop an Energy Reduction Plan and facilitate the installation of the recommended package of energy efficiency improvements. The eligible local government would then submit the EECBG rebate application to the Market Manager, who would verify the applicant's participation in the Pay for Performance program, confirm the eligibility of the municipality or county for the Block Grant rebate, and confirm the value of the Block Grant rebate that would be due and which would increase the program incentives by up to \$20,000. (Block Grant rebates can only be applied toward the cost of measures installed and therefore cannot be used to offset the cost of developing the Energy Reduction Plan.)
- 4) **Shell Measures under the Local Government Energy Audit Program** - Non-formula eligible local governments eligible for the Block Grant rebate that have had audits completed through the Local Government Energy Audit Program, or who have equivalent audits conducted independently may be eligible to receive Block Grant rebates of up to \$20,000 for costs related to the installation of building shell measures recommended in the audit. The value of the Block Grant rebates may not exceed the installed cost of the measure(s). The eligible municipality or county would submit to the Market Manager an EECBG rebate application, proof of project costs, and calculations demonstrating the energy savings of the building shell measure(s) installed. The Market Manager would review project cost documentation provided but would not be responsible for verifying savings calculations. The Market Manager will report savings and costs as provided by the applicant to the BPU.

Inspection protocols will be developed by the Market Manager and submitted to BPU staff for approval.

- 5) **Utility Incentive Programs** - If non-formula eligible local government entities eligible for the Block Grant rebate participate in a utility EE incentive program which offers rebates and incentives to local government customers as an alternative to the NJCEP in certain sections of the State, the local government customer is eligible for the same Block Grant rebates as described in Item 1 above. If a qualified local government entity is eligible for utility rebates that supplement NJCEP rebates, these rebates and Block Grants rebates will be paid pursuant to Item 6 below. If a qualified local government entity participates in any utility energy efficiency program, that entity must include a copy of the utility program rebate application along with the EECBG rebate application submitted to the Market Manager.
- 6) For projects that request incentives from more than one source, incentives/rebates will be provided in the following order:
- a. NJCEP rebates
 - b. Block Grant rebates
 - c. Utility incentives
 - d.

The combination of NJCEP incentives and the Block Grant rebate shall not exceed 100% of the cost of the measures. For certain utility programs, the combination of ARRA funding, NJCEP incentives and utility incentives may not fund 100% of a project's costs.

Example 1: If a project costs \$25,000 and is eligible for a \$7,000 NJCEP rebate, the project would receive a rebate of \$7,000 from the NJCEP and Block Grant rebate of \$18,000. The project would not be eligible for any utility incentives because 100% of the cost of the project would be paid from other sources.

Example 2: If a project costs \$40,000 and is eligible for a \$7,000 NJCEP rebate, the project would receive a rebate of \$7,000 from the NJCEP, a Block Grant rebate of \$20,000, and up to \$13,000 in utility rebates depending on the terms of available utility incentives.

The EECBG rebate is **ONLY** available to the 512 non-formula eligible municipalities and counties. Only duly authorized public official(s) should execute the application and/or make the determination regarding ultimate distribution of the rebate. The EECBG application package submitted should include a statement of the signatory party's authority to execute the application and evidence that the determination regarding distribution of the rebate is consistent with the entity's particular form of government, EECBG rebate program criteria, and New Jersey law.

Previously installed energy efficiency measures are not eligible for a Block Grant rebate. Workers hired for any project(s) receiving Block Grant rebates must be hired based on at a minimum the federal prevailing wage rates as set forth by the Davis Bacon Act. This requirement does not relieve the municipality from compliance with any required State prevailing wage requirement. The eligible municipality or county would be required to work with the Market Manager to obtain documentation proving this.

Timeframe: The Board will make these funds available to all eligible municipalities and county governments for a period of 12 months from the date the State receives its first staged disbursement of funds. After that period ends, any remaining unused or unclaimed funds would be redistributed on a first-come first-served basis and would continue to be available to non-formula eligible municipalities and counties whether or not they took advantage of the Block Grant rebate program during the initial one-year eligibility period. In other words, after the first-year program period, non-formula eligible municipalities and counties that received the Block Grant rebate during the first year may apply for the program again.

Eligible Measures: The following list of eligible energy conservation measures was included in the initial ARRA submission to DOE. The same measures would be eligible for EECBGs:

- The Pay for Performance Program provides incentives for an Energy Reduction Plan and energy conservation measures. Eligible measures funded under ARRA would be limited to efficient lighting, HVAC measures, occupancy sensors, variable speed drives, programmable thermostats, refrigeration measures, domestic hot water reduction measures, pipe insulation, energy star boilers and furnaces, barometric dampers, high efficiency cooling systems, high efficiency water heating equipment, energy efficient appliances, geothermal heat pumps (10 tons of capacity or smaller), windows, doors, insulation and other building shell improvements, clean and tune (furnaces), solar thermal hot water (appropriately sized for the existing building), low flow aerators/showerheads/toilets, combined heat and power systems (sized to boilers appropriate to the buildings in which they are located), chillers, motors and pumps, controls, building management systems, exhaust air heat recovery, and exhaust fans/air handlers/ventilation fans.
- The Direct Install Program identifies cost-effective energy efficiency opportunities, provides incentives and direct installation of efficiency measures on existing small commercial and industrial buildings. The upgrades for consideration will be limited to: lighting, occupancy sensors; variable speed drives; programmable thermostats; Refrigeration measures, high efficiency appliances including those related to food services, domestic hot water reduction measures; pipe insulation; HVAC measures; energy star boilers and furnaces; high efficiency cooling systems and high efficiency water heating equipment.

TRC proposes to add the following list of EECBG eligible measures to the list previously submitted to DOE:

- The SmartStart C&I Construction Program provides incentives for energy conservation measures. Eligible measures funded under EECBGs would be limited to retrofit measures only (i.e., new construction is not eligible) and to efficient lighting, high efficiency HVAC measures, lighting controls, variable speed drives, high efficiency boilers and furnaces, high efficiency cooling systems, high efficiency water heating equipment, geothermal heat pumps, high efficiency chillers, motors and pumps.
- The Local Government Energy Audit program is an incentive program which subsidizes a portion of the cost for completing an energy audit of eligible facilities. The following

building shell measures will be eligible for EECBGs if they are recommended in the audit: energy efficient windows and doors, insulation, and other energy efficient building shell measures.

Proposed Definition of Equivalent Audit

TRC proposes the following definition for a Local Government Energy Audit (LGEA) equivalent audit:

The audit must have been completed within the past 12 months, must assess current energy usage and costs, and must identify, analyze and recommend energy efficiency measures, renewable energy systems, and strategies for the purchase of energy. The energy audit must include a complete inventory of meters and billing points for all sources of energy. The goal of the energy audit is to identify opportunities for reducing energy costs.

The energy audit should be comparable to an ASHRAE Level II audit (investment grade for lighting) and must incorporate the following elements:

- Outline the location's historic energy consumption, include all fuels and uses (including process):
 - Compile energy usage and costs for each facility for the twelve months prior the audit including kW, kWh, BTU's, therms, etc.
 - Identify the utility rate schedule under which services are provided to each meter
- Describe the facility by characterizing building usage and occupancy profiles, facility size, construction features including an assessment of the building envelope (windows, doors, insulation, etc.) and equipment description and operations.

Provide an equipment list that contains pertinent information for all energy consuming equipment including estimate of equipment efficiency and remaining useful life. For example, for lighting, for each area of each building, provide existing fixture type, existing lamp type, existing lamp count and existing ballast type, current watts per. Similar detail should be provided for other equipment and should include but not be limited to, building envelope, water heating, HVAC, plug load, etc.

- Identify and Recommend Energy Conservation Measures: Provide a narrative summary for each energy conservation measure recommended. For example, for lighting recommendations, for each area of each building, provide proposed fixture type, proposed lamp type, proposed lamp count, proposed ballast type, total watts per proposed fixture, projected energy savings per room, projected energy cost savings per room and before and after lighting levels. Similar detail should be provided for other measures.
 - Clearly document the key assumptions made in analyzing each measure and describe the method of analysis, as well as any estimates made. Provide the following for each recommended energy conservation measure:
 - Description of energy conservation measure
 - Estimated installation cost and source of cost estimate
 - Estimated energy savings (kW, kWh, therms, etc.) including detailed calculations and methodology supporting savings

- Estimated annual energy cost savings (including any assumptions regarding future energy costs, life of measure, etc.)
 - Estimate of any rebates/financial incentives available through New Jersey's Clean Energy Program or from other sources
 - Estimated annual operating cost savings
 - Estimated lifetime energy cost savings
 - Simple payback
 - Estimated return on investment
 - Options for funding the installation of recommended measures
- Provide a high-level assessment of renewable and distributed energy measures which:
 - Provides recommendations on the potential/viability of various renewable/distributed energy technologies
 - Identifies available grants and incentives and sources of funding
 - Analyzes costs and savings comparing current and future costs of electric and thermal energy with and without each technology assessed
 - Identify Energy Purchasing and Procurement Strategies for each facility by:
 - Developing a load profile for each electric and natural gas account
 - Providing an analysis of the utility tariff under which the facility is currently served
 - Assessing potential savings from purchasing from third party suppliers
 - Identify the Method of Analysis: Provide a description of and documentation for and tools used to perform energy use and energy savings estimates.

Whole facility Investment Grade Audits are also acceptable.

Eligible Local Government Entities:

Counties:

Atlantic County
Cape May County
Cumberland County
Hudson County
Hunterdon County
Middlesex County
Mercer County
Passaic County
Salem County
Sussex County
Warren County

Municipalities

Aberdeen township, Monmouth County
Absecon city, Atlantic County
Alexandria township, Hunterdon County
Allamuchy township, Warren County
Allendale borough, Bergen County
Allenhurst borough, Monmouth County
Allentown borough, Monmouth County
Alloway township, Salem County
Alpha borough, Warren County
Alpine borough, Bergen County
Andover borough, Sussex County
Andover township, Sussex County
Asbury Park city, Monmouth County
Atlantic Highlands borough, Monmouth County
Audubon borough, Camden County
Audubon Park borough, Camden County
Avalon borough, Cape May County
Avon-by-the-Sea borough, Monmouth County
Barnegat Light borough, Ocean County
Barnegat township, Ocean County
Barrington borough, Camden County
Bass River township, Burlington County
Bay Head borough, Ocean County
Beach Haven borough, Ocean County
Beachwood borough, Ocean County
Bedminster township, Somerset County
Belleville township, Essex County
Bellmawr borough, Camden County
Belmar borough, Monmouth County
Belvidere town, Warren County
Bergenfield borough, Bergen County
Berkeley Heights township, Union County
Berlin borough, Camden County
Berlin township, Camden County
Bernards township, Somerset County

Bernardsville borough, Somerset County
Bethlehem township, Hunterdon County
Beverly city, Burlington County
Blairstown township, Warren County
Bloomingdale borough, Passaic County
Bloomsbury borough, Hunterdon County
Bogota borough, Bergen County
Boonton town, Morris County
Boonton township, Morris County
Bordentown city, Burlington County
Bordentown township, Burlington County
Bound Brook borough, Somerset County
Bradley Beach borough, Monmouth County
Branchburg township, Somerset County
Branchville borough, Sussex County
Bridgeton city, Cumberland County
Brielle borough, Monmouth County
Brigantine city, Atlantic County
Brooklawn borough, Camden County
Buena borough, Atlantic County
Buena Vista township, Atlantic County
Burlington city, Burlington County
Burlington township, Burlington County
Butler borough, Morris County
Byram township, Sussex County
Caldwell borough, Essex County
Califon borough, Hunterdon County
Cape May city, Cape May County
Cape May Point borough, Cape May County
Carlstadt borough, Bergen County
Carneys Point township, Salem County
Carteret borough, Middlesex County
Cedar Grove township, Essex County
Chatham borough, Morris County
Chatham township, Morris County

Chesilhurst borough, Camden County
 Chester borough, Morris County
 Chester township, Morris County
 Chesterfield township, Burlington County
 Cinnaminson township, Burlington County
 City of Orange township, Essex County
 Clark township, Union County
 Clayton borough, Gloucester County
 Clementon borough, Camden County
 Cliffside Park borough, Bergen County
 Clinton town, Hunterdon County
 Clinton township, Hunterdon County
 Closter borough, Bergen County
 Collingswood borough, Camden County
 Colts Neck township, Monmouth County
 Commercial township, Cumberland County
 Corbin City city, Atlantic County
 Cranbury township, Middlesex County
 Cranford township, Union County
 Cresskill borough, Bergen County
 Deal borough, Monmouth County
 Deerfield township, Cumberland County
 Delanco township, Burlington County
 Delaware township, Hunterdon County
 Delran township, Burlington County
 Demarest borough, Bergen County
 Dennis township, Cape May County
 Denville township, Morris County
 Deptford township, Gloucester County
 Dover town, Morris County
 Downe township, Cumberland County
 Dumont borough, Bergen County
 Dunellen borough, Middlesex County
 Eagleswood township, Ocean County
 East Amwell township, Hunterdon County
 East Greenwich township, Gloucester County
 East Hanover township, Morris County
 East Newark borough, Hudson County
 East Rutherford borough, Bergen County
 East Windsor township, Mercer County
 Eastampton township, Burlington County
 Eatontown borough, Monmouth County
 Edgewater borough, Bergen County
 Edgewater Park township, Burlington County
 Egg Harbor City city, Atlantic County
 Elk township, Gloucester County
 Elmer borough, Salem County
 Elmwood Park borough, Bergen County
 Elsinboro township, Salem County
 Emerson borough, Bergen County
 Englewood city, Bergen County
 Englewood Cliffs borough, Bergen County
 Englishtown borough, Monmouth County

Essex Fells borough, Essex County
 Estell Manor city, Atlantic County
 Fair Haven borough, Monmouth County
 Fair Lawn borough, Bergen County
 Fairfield township, Cumberland County
 Fairfield township, Essex County
 Fairview borough, Bergen County
 Fanwood borough, Union County
 Far Hills borough, Somerset County
 Farmingdale borough, Monmouth County
 Fieldsboro borough, Burlington County
 Flemington borough, Hunterdon County
 Florence township, Burlington County
 Florham Park borough, Morris County
 Folsom borough, Atlantic County
 Frankford township, Sussex County
 Franklin borough, Sussex County
 Franklin Lakes borough, Bergen County
 Franklin township, Gloucester County
 Franklin township, Hunterdon County
 Franklin township, Warren County
 Fredon township, Sussex County
 Freehold borough, Monmouth County
 Freehold township, Monmouth County
 Frelinghuysen township, Warren County
 Frenchtown borough, Hunterdon County
 Garfield city, Bergen County
 Garwood borough, Union County
 Gibbsboro borough, Camden County
 Glassboro borough, Gloucester County
 Glen Gardner borough, Hunterdon County
 Glen Ridge borough, Essex County
 Glen Rock borough, Bergen County
 Gloucester City city, Camden County
 Green Brook township, Somerset County
 Green township, Sussex County
 Greenwich township, Cumberland County
 Greenwich township, Gloucester County
 Greenwich township, Warren County
 Guttenberg town, Hudson County
 Hackettstown town, Warren County
 Haddon Heights borough, Camden County
 Haddon township, Camden County
 Haddonfield borough, Camden County
 Hainesport township, Burlington County
 Haledon borough, Passaic County
 Hamburg borough, Sussex County
 Hamilton township, Atlantic County
 Hammonton town, Atlantic County
 Hampton borough, Hunterdon County
 Hampton township, Sussex County
 Hanover township, Morris County
 Harding township, Morris County
 Hardwick township, Warren County

Hardyston township, Sussex County
 Harmony township, Warren County
 Harrington Park borough, Bergen County
 Harrison town, Hudson County
 Harrison township, Gloucester County
 Harvey Cedars borough, Ocean County
 Hasbrouck Heights borough, Bergen County
 Haworth borough, Bergen County
 Hawthorne borough, Passaic County
 Hazlet township, Monmouth County
 Helmetta borough, Middlesex County
 High Bridge borough, Hunterdon County
 Highland Park borough, Middlesex County
 Highlands borough, Monmouth County
 Hightstown borough, Mercer County
 Hillsdale borough, Bergen County
 Hillside township, Union County
 Hi-Nella borough, Camden County
 Ho-Ho-Kus borough, Bergen County
 Holland township, Hunterdon County
 Holmdel township, Monmouth County
 Hopatcong borough, Sussex County
 Hope township, Warren County
 Hopewell borough, Mercer County
 Hopewell township, Cumberland County
 Hopewell township, Mercer County
 Independence township, Warren County
 Interlaken borough, Monmouth County
 Island Heights borough, Ocean County
 Jamesburg borough, Middlesex County
 Jefferson township, Morris County
 Keansburg borough, Monmouth County
 Kenilworth borough, Union County
 Keyport borough, Monmouth County
 Kingwood township, Hunterdon County
 Kinnelon borough, Morris County
 Knowlton township, Warren County
 Lacey township, Ocean County
 Lafayette township, Sussex County
 Lake Como borough, Monmouth County
 Lakehurst borough, Ocean County
 Lambertville city, Hunterdon County
 Laurel Springs borough, Camden County
 Lavallette borough, Ocean County
 Lawnside borough, Camden County
 Lawrence township, Cumberland County
 Lawrence township, Mercer County
 Lebanon borough, Hunterdon County
 Lebanon township, Hunterdon County
 Leonia borough, Bergen County
 Liberty township, Warren County
 Lincoln Park borough, Morris County
 Lindenwold borough, Camden County
 Linwood city, Atlantic County

Little Egg Harbor township, Ocean County
 Little Falls township, Passaic County
 Little Ferry borough, Bergen County
 Little Silver borough, Monmouth County
 Livingston township, Essex County
 Loch Arbour village, Monmouth County
 Lodi borough, Bergen County
 Logan township, Gloucester County
 Long Beach township, Ocean County
 Long Branch city, Monmouth County
 Long Hill township, Morris County
 Longport borough, Atlantic County
 Lopatcong township, Warren County
 Lower Alloways Creek township, Salem County
 Lower township, Cape May County
 Lumberton township, Burlington County
 Lyndhurst township, Bergen County
 Madison borough, Morris County
 Magnolia borough, Camden County
 Mahwah township, Bergen County
 Manasquan borough, Monmouth County
 Mannington township, Salem County
 Mansfield township, Burlington County
 Mansfield township, Warren County
 Mantoloking borough, Ocean County
 Mantua township, Gloucester County
 Manville borough, Somerset County
 Maple Shade township, Burlington County
 Maplewood township, Essex County
 Margate City city, Atlantic County
 Matawan borough, Monmouth County
 Maurice River township, Cumberland County
 Maywood borough, Bergen County
 Medford Lakes borough, Burlington County
 Medford township, Burlington County
 Mendham borough, Morris County
 Mendham township, Morris County
 Merchantville borough, Camden County
 Metuchen borough, Middlesex County
 Middle township, Cape May County
 Middlesex borough, Middlesex County
 Midland Park borough, Bergen County
 Milford borough, Hunterdon County
 Millburn township, Essex County
 Millstone borough, Somerset County
 Millstone township, Monmouth County
 Milltown borough, Middlesex County
 Millville city, Cumberland County
 Mine Hill township, Morris County
 Monmouth Beach borough, Monmouth County
 Monroe township, Gloucester County
 Montague township, Sussex County
 Montgomery township, Somerset County

Montvale borough, Bergen County
 Montville township, Morris County
 Moonachie borough, Bergen County
 Moorestown township, Burlington County
 Morris Plains borough, Morris County
 Morris township, Morris County
 Morristown town, Morris County
 Mount Arlington borough, Morris County
 Mount Ephraim borough, Camden County
 Mount Holly township, Burlington County
 Mount Olive township, Morris County
 Mountain Lakes borough, Morris County
 Mountainside borough, Union County
 Mullica township, Atlantic County
 National Park borough, Gloucester County
 Neptune City borough, Monmouth County
 Neptune township, Monmouth County
 Netcong borough, Morris County
 New Hanover township, Burlington County
 New Milford borough, Bergen County
 New Providence borough, Union County
 Newfield borough, Gloucester County
 Newton town, Sussex County
 North Arlington borough, Bergen County
 North Caldwell borough, Essex County
 North Haledon borough, Passaic County
 North Hanover township, Burlington County
 North Plainfield borough, Somerset County
 North Wildwood city, Cape May County
 Northfield city, Atlantic County
 Northvale borough, Bergen County
 Norwood borough, Bergen County
 Nutley township, Essex County
 Oakland borough, Bergen County
 Oaklyn borough, Camden County
 Ocean City city, Cape May County
 Ocean Gate borough, Ocean County
 Ocean township, Monmouth County
 Ocean township, Ocean County
 Oceanport borough, Monmouth County
 Ogdensburg borough, Sussex County
 Old Tappan borough, Bergen County
 Oldmans township, Salem County
 Oradell borough, Bergen County
 Oxford township, Warren County
 Palisades Park borough, Bergen County
 Palmyra borough, Burlington County
 Paramus borough, Bergen County
 Park Ridge borough, Bergen County
 Paulsboro borough, Gloucester County
 Peapack and Gladstone borough, Somerset County
 Pemberton borough, Burlington County
 Pemberton township, Burlington County

Pennington borough, Mercer County
 Penns Grove borough, Salem County
 Pennsville township, Salem County
 Pequannock township, Morris County
 Phillipsburg town, Warren County
 Pilesgrove township, Salem County
 Pine Beach borough, Ocean County
 Pine Hill borough, Camden County
 Pine Valley borough, Camden County
 Pitman borough, Gloucester County
 Pittsgrove township, Salem County
 Plainsboro township, Middlesex County
 Pleasantville city, Atlantic County
 Plumsted township, Ocean County
 Pohatcong township, Warren County
 Point Pleasant Beach borough, Ocean County
 Point Pleasant borough, Ocean County
 Pompton Lakes borough, Passaic County
 Port Republic city, Atlantic County
 Princeton borough, Mercer County
 Princeton township, Mercer County
 Prospect Park borough, Passaic County
 Quinton township, Salem County
 Rahway city, Union County
 Ramsey borough, Bergen County
 Randolph township, Morris County
 Raritan borough, Somerset County
 Raritan township, Hunterdon County
 Readington township, Hunterdon County
 Red Bank borough, Monmouth County
 Ridgefield borough, Bergen County
 Ridgefield Park village, Bergen County
 Ridgewood village, Bergen County
 Ringwood borough, Passaic County
 River Edge borough, Bergen County
 River Vale township, Bergen County
 Riverdale borough, Morris County
 Riverside township, Burlington County
 Riverton borough, Burlington County
 Rochelle Park township, Bergen County
 Rockaway borough, Morris County
 Rockaway township, Morris County
 Rockleigh borough, Bergen County
 Rocky Hill borough, Somerset County
 Roosevelt borough, Monmouth County
 Roseland borough, Essex County
 Roselle borough, Union County
 Roselle Park borough, Union County
 Roxbury township, Morris County
 Rumson borough, Monmouth County
 Runnemede borough, Camden County
 Rutherford borough, Bergen County
 Saddle Brook township, Bergen County
 Saddle River borough, Bergen County

Salem city, Salem County
 Sandyston township, Sussex County
 Scotch Plains township, Union County
 Sea Bright borough, Monmouth County
 Sea Girt borough, Monmouth County
 Sea Isle City city, Cape May County
 Seaside Heights borough, Ocean County
 Seaside Park borough, Ocean County
 Secaucus town, Hudson County
 Shamong township, Burlington County
 Shiloh borough, Cumberland County
 Ship Bottom borough, Ocean County
 Shrewsbury borough, Monmouth County
 Shrewsbury township, Monmouth County
 Somerdale borough, Camden County
 Somers Point city, Atlantic County
 Somerville borough, Somerset County
 South Amboy city, Middlesex County
 South Bound Brook borough, Somerset County
 South Hackensack township, Bergen County
 South Harrison township, Gloucester County
 South Orange Village township, Essex County
 South Plainfield borough, Middlesex County
 South River borough, Middlesex County
 South Toms River borough, Ocean County
 Southampton township, Burlington County
 Sparta township, Sussex County
 Spotswood borough, Middlesex County
 Spring Lake borough, Monmouth County
 Spring Lake Heights borough, Monmouth County
 Springfield township, Burlington County
 Springfield township, Union County
 Stafford township, Ocean County
 Stanhope borough, Sussex County
 Stillwater township, Sussex County
 Stockton borough, Hunterdon County
 Stone Harbor borough, Cape May County
 Stow Creek township, Cumberland County
 Stratford borough, Camden County
 Summit city, Union County
 Surf City borough, Ocean County
 Sussex borough, Sussex County
 Swedesboro borough, Gloucester County
 Tabernacle township, Burlington County
 Tavistock borough, Camden County
 Tenafly borough, Bergen County
 Teterboro borough, Bergen County
 Tewksbury township, Hunterdon County
 Tinton Falls borough, Monmouth County
 Totowa borough, Passaic County
 Tuckerton borough, Ocean County
 Union Beach borough, Monmouth County

Union township, Hunterdon County
 Upper Deerfield township, Cumberland County
 Upper Freehold township, Monmouth County
 Upper Pittsgrove township, Salem County
 Upper Saddle River borough, Bergen County
 Upper township, Cape May County
 Ventnor City city, Atlantic County
 Vernon township, Sussex County
 Verona township, Essex County
 Victory Gardens borough, Morris County
 Voorhees township, Camden County
 Waldwick borough, Bergen County
 Wall township, Monmouth County
 Wallington borough, Bergen County
 Walpack township, Sussex County
 Wanaque borough, Passaic County
 Wantage township, Sussex County
 Warren township, Somerset County
 Washington borough, Warren County
 Washington township, Bergen County
 Washington township, Burlington County
 Washington township, Mercer County
 Washington township, Morris County
 Washington township, Warren County
 Watchung borough, Somerset County
 Waterford township, Camden County
 Weehawken township, Hudson County
 Wenonah borough, Gloucester County
 West Amwell township, Hunterdon County
 West Caldwell township, Essex County
 West Cape May borough, Cape May County
 West Deptford township, Gloucester County
 West Long Branch borough, Monmouth County
 West Milford township, Passaic County
 West Paterson borough, Passaic County
 West Wildwood borough, Cape May County
 West Windsor township, Mercer County
 Westampton township, Burlington County
 Westfield town, Union County
 Westville borough, Gloucester County
 Westwood borough, Bergen County
 Weymouth township, Atlantic County
 Wharton borough, Morris County
 White township, Warren County
 Wildwood city, Cape May County
 Wildwood Crest borough, Cape May County
 Winfield township, Union County
 Woodbine borough, Cape May County
 Woodbury city, Gloucester County
 Woodbury Heights borough, Gloucester County
 Woodcliff Lake borough, Bergen County
 Woodland township, Burlington County
 Woodlynne borough, Camden County

Wood-Ridge borough, Bergen County
Woodstown borough, Salem County
Woolwich township, Gloucester County
Wrightstown borough, Burlington County
Wyckoff township, Bergen County