



Your Power To Save

NEW JERSEY'S CLEAN ENERGY PROGRAM™



New Jersey Board of Public Utilities
 New Jersey's Clean Energy Program
 44 South Clinton Avenue
 Trenton, NJ 08625





NEW JERSEY'S CLEAN ENERGY PROGRAM

Join the thousands of New Jersey homeowners, businesses and municipalities that have taken advantage of incentives offered by *New Jersey's Clean Energy Program™*. These programs provide opportunities for you to save energy, money and help protect our climate and shoreline.

RESIDENTIAL PROGRAMS

Home Performance with ENERGY STAR®

Specially trained Building Performance Institute (BPI) GoldStar contractors work with homeowners to identify sources of wasted energy and help make money saving improvements. Attractive incentive and low interest loans are available for homeowners to pay for recommended work.

Residential New Construction

High Performance energy efficient homes are built to save more energy than standard homes. They cost less to operate and lessen the impact of power generation on the environment.

ENERGY STAR Certified Products

New Jersey residents may purchase select ENERGY STAR certified refrigerators or clothes washers and receive up to a \$75 rebate for each, and up to \$300 for ENERGY STAR qualified clothes dryers. And a \$50 rebate is also available to properly recycle old refrigerators and/or freezers. Our online store offers discounted light bulbs and fixtures.

New Jersey Comfort Partners

This program helps qualified low-income customers learn how to save energy and money. BPI GoldStar contractors install energy savings measures at no cost to make homes more energy efficient.

COOLAdvantage and WARMAdvantage Programs

Incentives are available for energy efficient heating and cooling equipment, such as furnaces, boilers, water heaters, central air conditioners, ductless mini-splits and heat pumps (including geothermal heat pumps).



RENEWABLE ENERGY PROGRAMS



Solar Renewable Energy Certificate (SREC) Registration Program

The SREC Registration Program allows owners of solar projects to register their projects prior to the start of construction in order to establish the project's eligibility to earn SRECs.

Biopower

Sustainable biopower technologies are eligible for financial incentives through a competitive solicitation administered by *New Jersey's Clean Energy Program*.

Energy Storage

New Jersey's Clean Energy Program and interested stakeholders have developed a new initiative for the renewable energy sector involving incentives for energy storage. The incentives are awarded through a competitive solicitation.

Wind

The Wind Program is presently on hold in New Jersey. There are currently 42 projects in New Jersey with a capacity of almost 10 MW.

CleanPower Choice ProgramSM

A voluntary program that gives retail electricity customers the option to sign up for clean power directly through their local electric utility. Participants invest in renewable power technologies, such as wind, solar, hydro and landfill gas without installing any equipment to their home or business. Enrollment means customers agree to pay a little more on their regular electric bill.

COMMERCIAL, INDUSTRIAL & GOVERNMENT PROGRAMS

Benchmarking

Start with this free service which evaluates energy use performance by comparing data from similar building types. Identifying which facilities are the most and least energy-efficient can be an effective method for targeting operations and maintenance efforts and significantly increasing energy savings. Benchmarking reports also include guidance on selecting the right NJCEP opportunities for projects.

Prescriptive and Custom Upgrades

Through New Jersey SmartStart Buildings, incentives are provided for high efficiency lighting and lighting controls, heating and cooling equipment, water heating, variable frequency drives, refrigeration covers and controls, food service equipment, and a number of other measures, including a custom path for new, innovative technologies.

Direct Install

The program has been created specifically for existing small to medium-sized facilities with peak demand no greater than 200kW. Direct Install pays up to 70% of the project costs up to a \$125,000 project cap, to replace lighting, HVAC and other outdated operational equipment with energy efficient alternatives.

Pay for Performance

Designed for existing or new large buildings with monthly peak demand in excess of 200kW, (100kW for select multifamily buildings), Pay for Performance offers a comprehensive, whole-building approach with incentives that are directly linked to energy savings. Program partners provide technical services, energy reduction plans, financial plans for funding the project and a construction schedule for implementation.

Local Government Energy Audit

Available to qualifying local governments, non-profits, state colleges, and state universities, participants receive up to 100% of the cost of a detailed audit from one of the pre-qualified auditing firms selected by the state.

Combined Heat and Power and Fuel Cells

Incentives are provided for on-site power generation which covers a percentage of electricity demand and provides energy resiliency through backup and off grid applications. A range of incentive levels exist depending on eligible technology, including systems that utilize waste heat productively as well as electric-only fuel cells.



For information on increased incentives for damage caused by Hurricane Sandy, visit NJCleanEnergy.com/SANDY.

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