



Technical Assistance for Municipal Energy Initiatives

New Jersey League of Municipalities Conference
November 15, 2022

Speakers

Presiding Mayor:

Gabriel Rodriguez

Town of West New York

Brian Greenfield

Deputy Director of Public Works, Howell Township

Nancy Quirk

Sr. Energy Program Manager, Sustainable Jersey

Keith Rella

Public Information/Administration, Brick Township

Michelle Rossi

ESIP Coordinator, NJBPU

Rosemarie Suarez

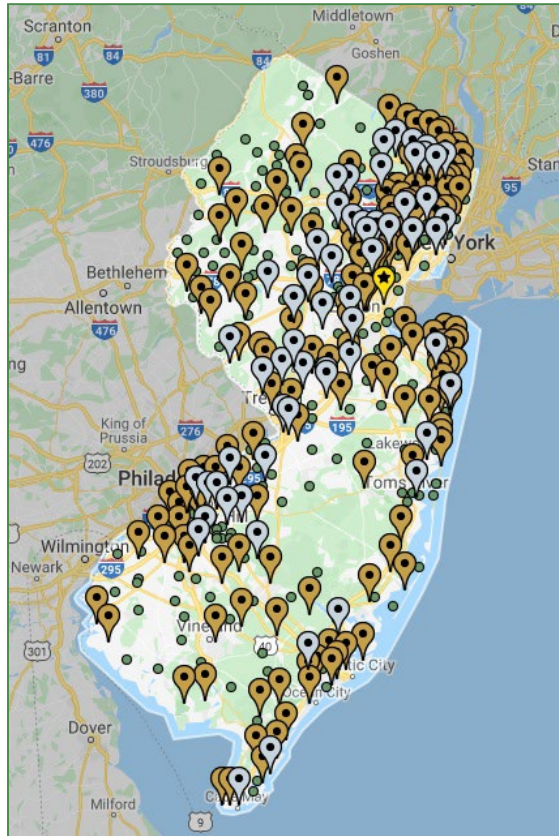
Sustainability Coordinator, Town of West New York

Introducing Sustainable Jersey

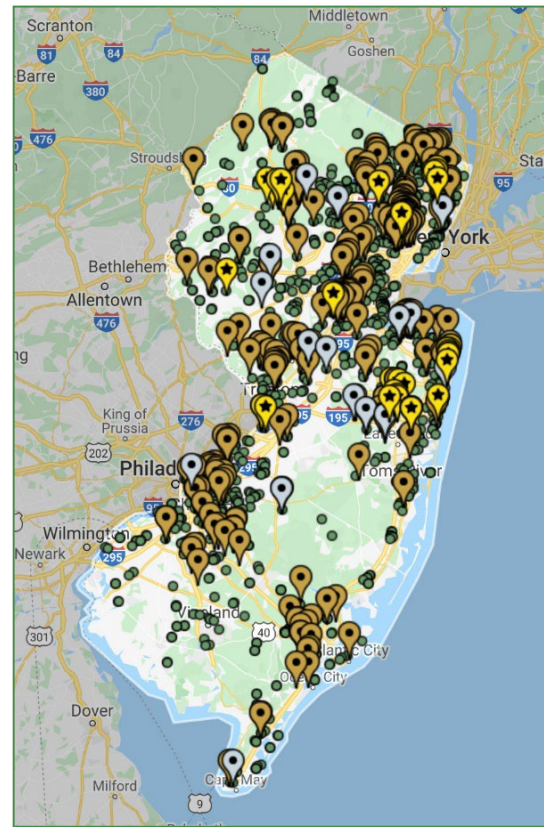
- **Certification program** for municipalities and schools in New Jersey
- **Tools, resources, and guidance** to help municipalities and schools become more sustainable
- **Grants and funding** for municipalities and schools
- **Regional Hubs**



Sustainable Jersey Participants



Municipal Program



Schools Program

Schools Program

- 64% of NJ school districts participating
- 1056 schools participating
- 365 schools certified
 - 317 Bronze
 - 48 Silver

Municipal Program

- 82% municipalities participating
- 465 municipalities participating
- 221 Certified
 - 151 Bronze
 - 69 Silver

Participants Map Search

Find examples of documentation from certified towns and connect with municipal green teams

www.sustainablejersey.com/certification/search-participating-municipalities-approved-actions

Search by action

By Certified Action

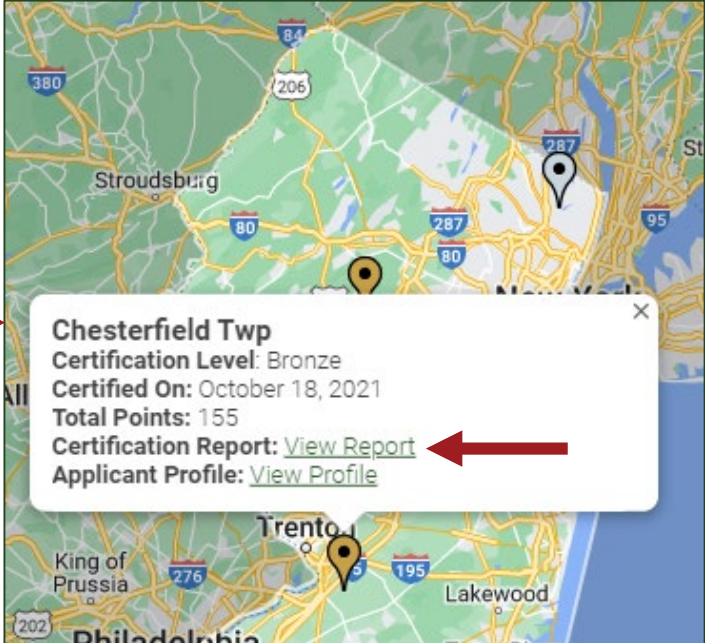
Animals in the Community

- Animals in the Community Education
- Companion Animal Management Pledge
- Companion Animal Management Plan
- Enhanced Licensing Compliance
- Pledge Supporting NJ Wildlife Action Plan
- Wildlife Interaction Plan

View certified towns approved for that action

MUNICIPALITY	COUNTY	CERTIFICATION
Bernardsville Boro	Somerset	BRONZE
Cape May City	Cape May	SILVER
Chesterfield Twp	Burlington	BRONZE
East Brunswick Twp	Middlesex	SILVER
Hillsborough Twp	Somerset	SILVER
Oradell Boro	Bergen	SILVER
Princeton	Mercer	SILVER
Readington Twp	Hunterdon	SILVER
Sea Bright Boro	Monmouth	BRONZE

View certification report for example documentation



Chesterfield Twp
Certification Level: Bronze
Certified On: October 18, 2021
Total Points: 155
Certification Report: [View Report](#)
Applicant Profile: [View Profile](#)

Municipal Energy Actions

	Energy Efficiency	Renewable Energy	Alternative Fuel Vehicles
Municipal Operations	<ul style="list-style-type: none"> • Energy Efficiency for Municipal Facilities • Energy Tracking and Management 	<ul style="list-style-type: none"> • On-Site Geothermal • On-Site Solar <ul style="list-style-type: none"> • +10 pt storage/resilience • + 5 pt solar thermal • On-Site Wind • Buy Renewable Energy 	<ul style="list-style-type: none"> • Fleet Inventory • Purchase Alternative Fuel Vehicles • Meet Green Fleet Targets
Community Energy Use	<ul style="list-style-type: none"> • Energy Assistance Outreach • Commercial Energy Efficiency Outreach • Residential Energy Efficiency Outreach 	<ul style="list-style-type: none"> • Make Your Town Solar Friendly • Municipally Supported Community Solar • Solar Outreach • Renewable Government Energy Aggregation (R-GEA) 	<ul style="list-style-type: none"> • Make Your Town Electric Vehicle (EV) Friendly • Public EV Chargers • Electric Vehicle Community Outreach

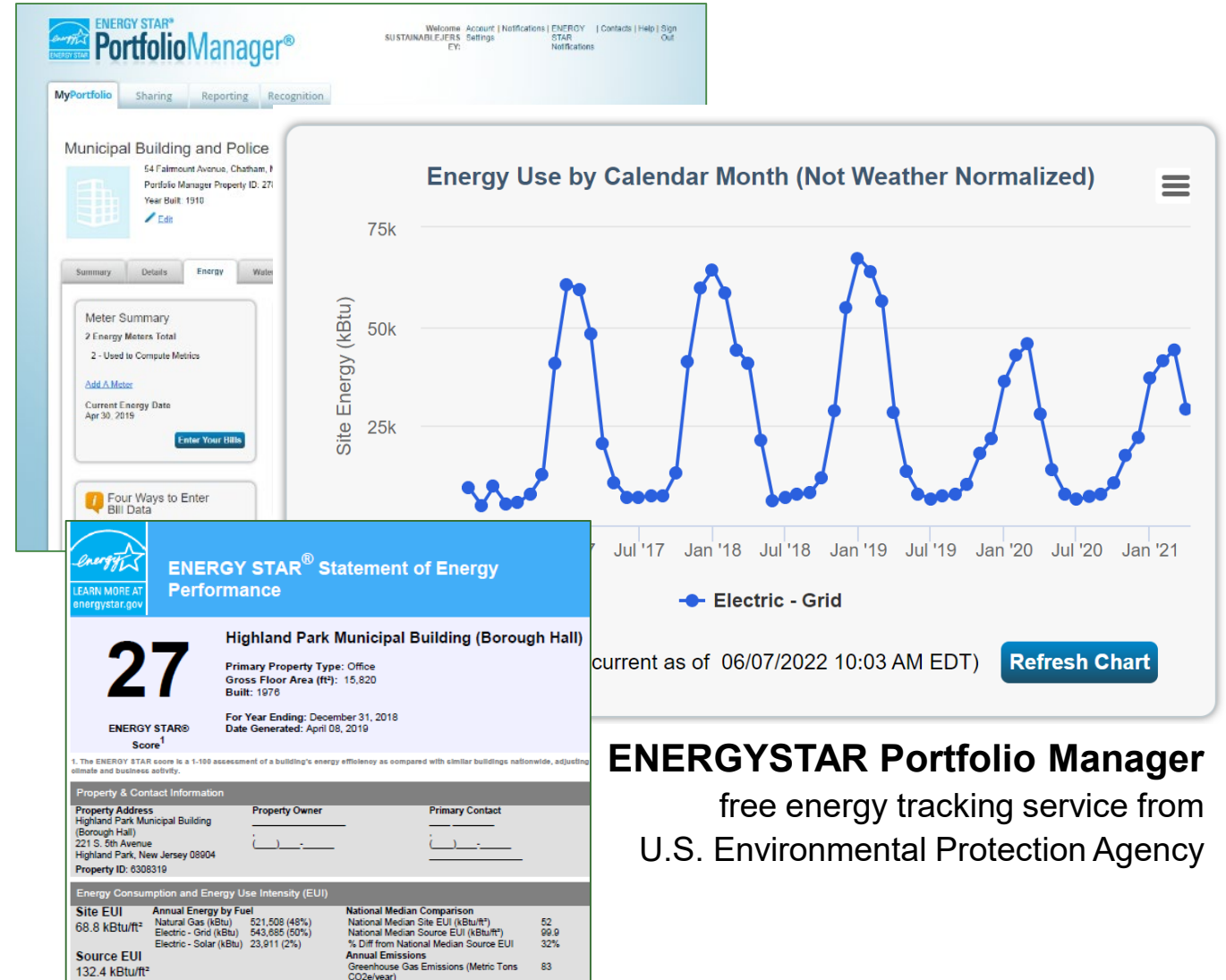
Energy Tracking & Management

For 10 points

- Building portfolio
- Most recent twelve-months of energy use data for all buildings

For additional 10 points

- Benchmarking report for each building in the inventory
- Demonstrate ongoing Energy Tracking and Management system



ENERGYSTAR Portfolio Manager
free energy tracking service from
U.S. Environmental Protection Agency

Energy Efficiency for Facilities Action



5 points - Audit on at least one building

10 points - Local Government Energy Audit (LGEA)

15 points - Significant upgrade work

20 points - LGEA on all buildings PLUS significant upgrade work

30 points - Efficiency upgrades; 10%-19% decreased energy use

40 points - Efficiency upgrades; 20%-29% decreased energy use

50 points - Efficiency upgrades; at least 30% decreased energy use

NJCEP Incentives

- Local Government Energy Audits
- Energy Savings Improvement Program ESIP
- New Construction / Gut Rehab
- Combined Heat & Power & Fuel Cells

The screenshot shows the website for New Jersey's Clean Energy Program (NJCEP) targeting local governments, schools, and non-profits. The top navigation bar includes links for 'letters | Contact Us | Site Map' and a search box. The main navigation menu has four categories: HOME, RESIDENTIAL, COMMERCIAL, INDUSTRIAL AND LOCAL GOVERNMENT (highlighted in yellow), and RENEWABLE ENERGY. The left sidebar menu lists various programs, with 'LOCAL GOVERNMENT ENERGY AUDIT', 'NEW CONSTRUCTION ENERGY EFFICIENCY', 'COMBINED HEAT AND POWER - FUEL CELL', and 'ENERGY SAVINGS IMPROVEMENT PROGRAM (ESIP)' highlighted with red boxes. The main content area features a 'Note' about transitioning to utility companies, a 'Find a Trade Ally' section, and a 'Success Stories' section featuring the Library IV Restaurant. The bottom of the page includes a 'Clean Energy Learning Center' and a 'Local Govt and Schools' section with a call to action: 'Find out what financial incentives are available today!'.

letters | Contact Us | Site Map

njcleanenergy.com/muni

HOME RESIDENTIAL COMMERCIAL, INDUSTRIAL AND LOCAL GOVERNMENT RENEWABLE ENERGY

COMMERCIAL, INDUSTRIAL & LOCAL GOVERNMENT

▼ PROGRAMS

▼ EXISTING BUILDINGS ENERGY EFFICIENCY

BENCHMARKING

LARGE ENERGY USERS PROGRAM

LOCAL GOVERNMENT ENERGY AUDIT

UTILITY PROGRAMS

▼ NEW CONSTRUCTION ENERGY EFFICIENCY

SINGLE MEASURE: SMARTSTART NEW CONSTRUCTION

MULTI MEASURE: CUSTOMER TAILORED

COMPREHENSIVE: PAY FOR PERFORMANCE

▼ DISTRIBUTED ENERGY RESOURCES

COMBINED HEAT AND POWER - FUEL CELL

DER MICROGRID FEASIBILITY STUDIES

▼ OTHER/SPECIALIZED

ENERGY SAVINGS IMPROVEMENT PROGRAM (ESIP)

Home » Commercial & Industrial

Local Governments, Schools and Non-Profits

Note: Select energy efficiency programs for existing buildings are transitioning to the utility companies

To learn more about this transition and for utility contact information, please visit [this page](#).

NJCEP Pay for Performance (P4P) for existing buildings and NJCEP Direct Install will no longer accept applications starting July 1, 2021. All eligible applications accepted before that time will continue with NJCEP until final payment.

PSE&G customers who purchased electric or natural gas energy efficiency equipment prior to June 1, 2021 may be eligible for SmartStart Buildings (SSB) and/or Customer Tailored Energy Efficiency Program (CTEEP) rebates. For non-PSE&G customers, equipment purchased prior to July 1, 2021, may be eligible for SSB and CTEEP rebates.

For projects (single- or multi-measure) saving electricity and natural gas, aka "dual-fuel", where gas or electric service, but not both, are provided by PSE&G should continue to apply to NJCEP's SSB, CTEEP, and P4P existing buildings until the other utility programs launch.

NJCEP's SmartStart Buildings (SSB), Customer Tailored Energy Efficiency Program (CTEEP), and Pay for Performance (P4P) programs will remain available for new construction projects and major gut renovation projects only beginning on July 1, 2021.

Program Updates

- Energy Efficiency Program Transition Update

Other updates posted.

Program Literature

 **Applications and Brochures**
Download the Latest Program Materials

Find a Trade Ally

Select a contractor for an energy efficient upgrade today!

Success Stories

 **Library IV Restaurant**
New Lighting and HVAC equipment for greater savings

Clean Energy Learning Center

 New Jersey Clean Energy Learning Center

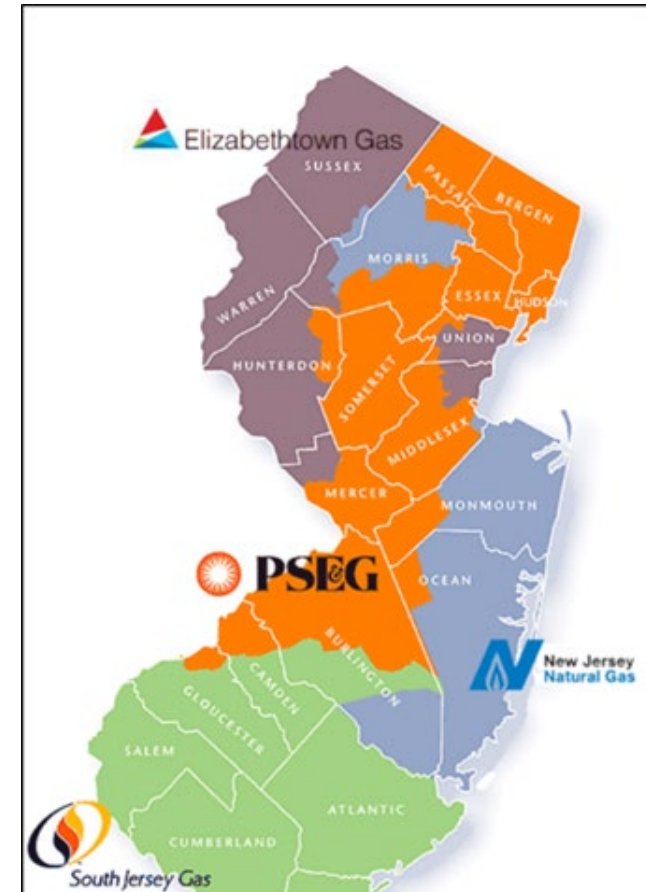
Local Govt and Schools

 **Find out what financial incentives are available today!**

Throughout New Jersey, residents and business owners are looking for ways to save energy and the environment - local governments and schools are no exception. *New*

Utility Incentive Programs

- Incentives vary by utility
- Contact your local natural gas and electric utilities



njcleanenergy.com/transition



Sustainable Jersey Energy Technical Assistance

Sustainable Jersey Staff can help your municipality or school district with:

- Energy Tracking and Management
- Applying for Local Government Energy Audits (LGEAs)
- Applying for State and utility energy efficiency incentives
- Applying for NJCEP's Energy Savings Improvement Program

Email info@sustainablejersey.com
to learn about current technical
assistance options open to your
school or municipality.



SJ-PSE&G Partnership Program



Three tracks

- Technical Assistance (TA)
- Residential Energy Efficiency Outreach Campaign
- Commercial Energy Efficiency Outreach Campaign

Customized Outreach tools

- Video
- Outreach campaign website
- PSE&G giveaways

- Robust TA and implementation support for upgrading municipal buildings
- Technical and financial support for community outreach campaigns
- Sustainable Jersey points

Sign up today at Booth # 103



SUSTAINABLE JERSEY

GRANTS PROGRAM



PSEG
Foundation

New Funding Cycle Announced!

- \$200,000 available for NJ municipalities participating in Sustainable Jersey
- \$2k, \$10k, and \$20k grants for sustainability projects and green team support

Informational Webinar

1-2pm
Thursday
December 8, 2022

Application Deadline

Friday
February 10, 2023

Award Notifications

By **early April 2023** with an event in **early May 2023**

Performance Period

10k Grants:
18 months
2k Grants:
12 months

Learn More & Apply



Sustainable Jersey Underwriters and Sponsors

Program Underwriters



Grant Program Underwriters



Corporate Sponsors



Township of Brick

Area total 32.22 sq.mi./25.61 sq.mi./Water 6.61 sq.mi.

Population (2020 Census) 73, 620 – 13th of 566 in NJ

53 miles of waterfront property

3,000 acres of preserved lands

32,043 Housing Units

\$61,317 Median Income

\$28,860 Per Capita Income

4.5 % Poverty Rate

2.0 % Unemployment Rate

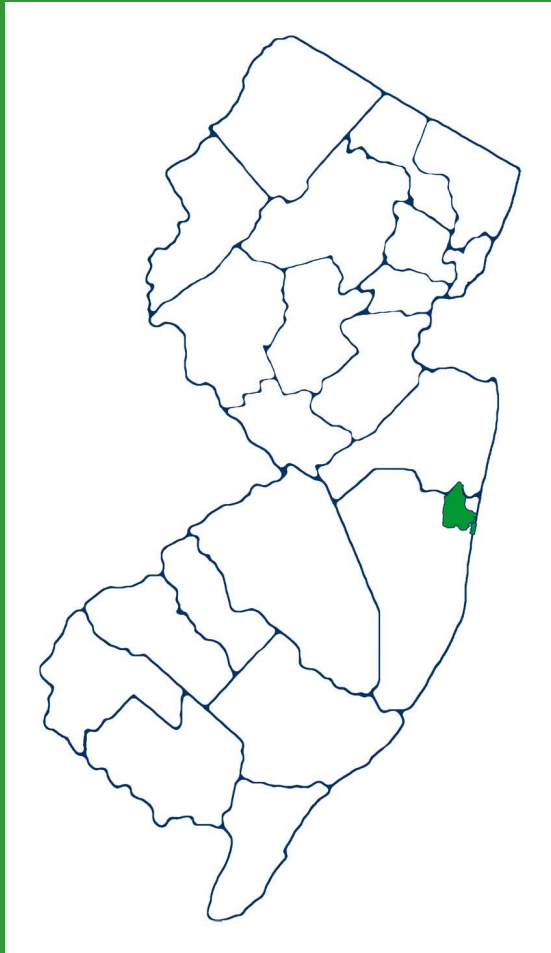


Brick Township Reservoir

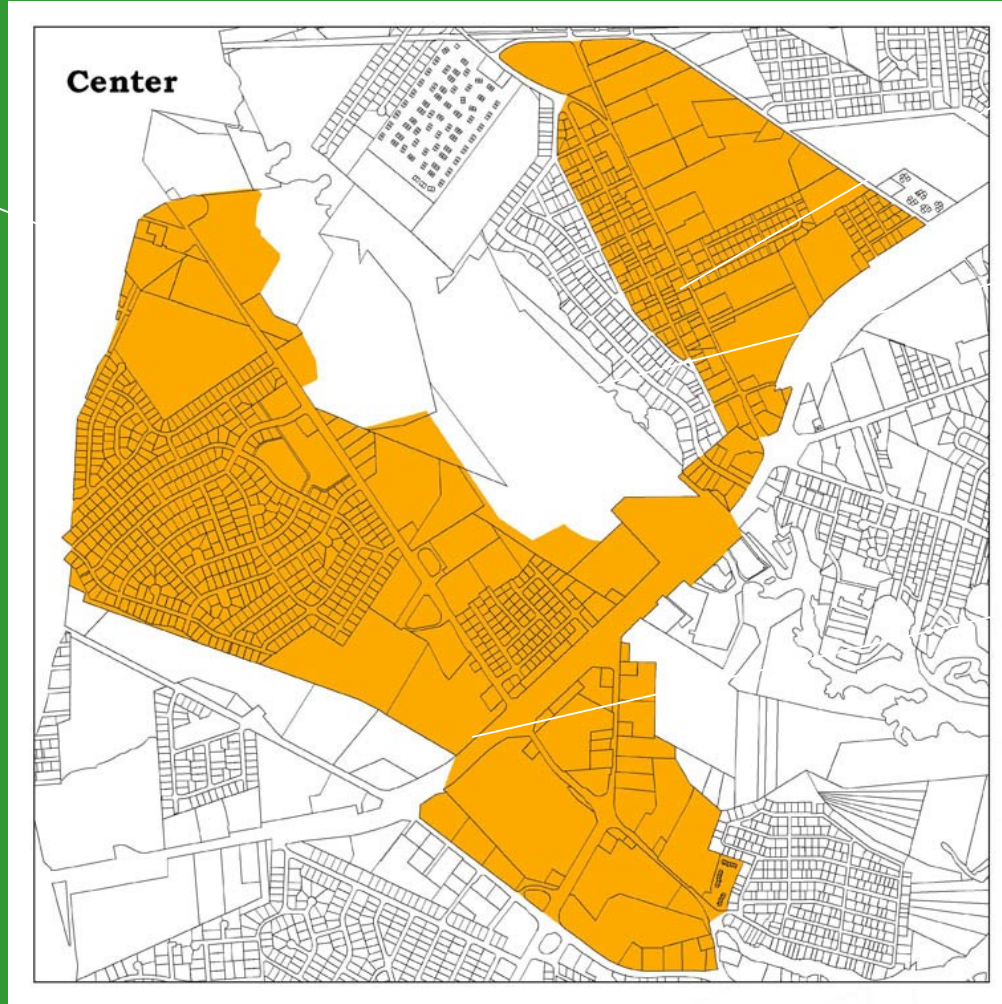


Summerfest at Windward Beach Park

Township of Brick



GSP



Rt.88

Forge Pond – Drinking Water Source & Golf Course

Rt. 70



TOWNSHIP OF HOWELL

DIRECT INSTALL PROGRAM FOR (4) BUILDINGS



DIRECT INSTALL

- BRIAN GREENFIELD, DEPUTY DIRECTOR, HOWELL PUBLIC WORKS
 - HOWELL TOWNSHIP, MONMOUTH COUNTY
 - Pop. 52,000 (2019), AREA. 61 Sq. MILES
- IMPLEMENTATION OF THE DIRECT INSTALL PROJECT
 - PUBLIC WORKS GARAGE
 - LIBRARY
 - SENIOR CENTER
 - CRIMINAL JUSTICE BUILDING
 - PROJECTED OVERALL PAYBACK FROM SAVINGS IN 2.8 YEARS
 - ESTIMATED FIRST YEAR ENERGY SAVINGS OF \$50,465
- ENGINEERED SOLUTIONS
 - TOWN HALL OVER 200 kW
- ADDITIONAL MILESTONES

PUBLIC WORKS GARAGE

- SIGNED AGREEMENT WITH LIMBACH
 - INSTALL TWO (2) NEW CARRIER RTU'S NATURAL GAS
 - INSTALLATION OF THREE (3) LOW FLOW SHOWER HEADS
 - INSTALL NINE (9) NEW WIFI PROGRAMMABLE THERMOSTATS THAT WILL OPERATE NEW RTU'S AND (18) GAS FIRED UNIT HEATERS
 - INSTALL LED LIGHTING THROUGHOUT BUILDING
- PROJECTED CUSTOMER PAYBACK FROM SAVINGS IN 1.53 YEARS
- ESTIMATED FIRST YEAR ENERGY SAVINGS OF \$35,857

LIBRARY

- SIGNED AGREEMENT WITH LIMBACH
 - INSTALL TWO (2) NEW GAS FIRED BOILERS
 - DOMESTIC WATER STORAGE TANK
 - ELIMINATES NEED FOR OLD ELECTRIC WATER HEATER.
 - INSTALLATION OF LED LIGHTING THROUGHOUT THE BUILDING.
- PROJECTED CUSTOMER PAYBACK IN 2.2 YEARS
- ESTIMATED FIRST YEAR ENERGY SAVINGS OF \$10,153

SENIOR CENTER

- SIGNED AGREEMENT WITH LIMBACH
 - INSTALL NEW CARRIER HIGH EFFICIENCY FURNACE AND CARRIER AIR CONDITIONER AND EVAPORATOR COIL
 - INSTALL THREE (3) NEW WIFI ENABLED HONEYWELL PROGRAMMABLE THERMOSTATS USING ROUTERS.
 - TWO (2) OF THE T-STATS WILL BE FOR 2 RTU UNITS THERE WERE REPLACED LAST YEAR
 - INSTALL 10 LOW FLOW SINK AERATORS
 - INSTALL LED LIGHTING
- PROJECTED CUSTOMER PAYBACK FROM SAVINGS IN 4.81 YEARS
- ESTIMATED FIRST YEAR ENERGY SAVINGS OF \$2932.00

CRIMINAL JUSTICE BUILDING

- SIGNED AGREEMENT WITH LIMBACH
 - REMOVE EXISTING BOILER AND REPLACE WITH TWO (2) NEW ENERGY EFFICIENT NATURAL GAS FIRED UNITS INCLUDING AN INDIRECT WATER HEATER TANK
 - VFD'S WERE ALREADY INSTALLED ON THE TWO (2) HOT WATER PUMPS FOR THE BOILER THAT WERE EXISTING.
 - HONEYWELL WEB CONTROL SYSTEM ALREADY IN PLACE. ALL PROGRAMMING CAN BE DONE REMOTELY.
- PROJECTED CUSTOMER PAYBACK FROM SAVINGS IN 2.27 YEARS
- ESTIMATED FIRST YEAR ENERGY SAVINGS OF \$9,417

ENGINEERED SOLUTIONS PROGRAM MUNICIPAL BUILDING

HOWELL HAS STARTED THE PROCESS OF MOVING FORWARD WITH AN AUDIT OF OUR MUNICIPAL BUILDING, IT DID NOT QUALIFY FOR THE DIRECT INSTALL PROGRAM AS IT CONSUMES MORE THAN THE 200 KW THRESHOLD.

AN AUDIT WILL BE DONE TO IDENTIFY ENERGY EFFICIENT INVESTMENT OPPORTUNITIES TO VARIOUS SYSTEMS SUCH AS HVAC, MOTORS, AND LIGHTING.

HOWELL HAS ALSO STARTED TO EXPLORE AREAS THROUGHOUT TOWN TO INSTALL SOLAR.

ADDITIONAL MILESTONES

THROUGH A GRANT FUNDED BY THE PSEG FOUNDATION AND THE SUSTAINABLE JERSEY GRANTS PROGRAM, OUR DPW DIRECTOR PAUL NOVELLO HAS WORKED CLOSELY WITH THE TOWNS GREEN TEAM TO ADD 4 WATER BOTTLE FILLING STATIONS TO OUR MUNICIPAL BUILDING.

HOWELL WAS SUCCESSFUL IN ACHIEVING THE “SILVER” LEVEL IN 2022.

A SPECIAL THANK YOU TO OUR EDF FELLOW NAKUL SANGOLLI AND LISA DOUD OF HOWELL’S GREEN TEAM IN MOVING HOWELL TO A GREENER TOMORROW.

CONCLUSION

- IMPLEMENTATION OF THE DIRECT INSTALL PROJECT
 - PUBLIC WORKS GARAGE
 - LIBRARY
 - SENIOR CENTER
 - CRIMINAL JUSTICE BUILDING
- PROJECTED OVERALL PAYBACK FROM SAVINGS IN 2.8 YEARS
- ESTIMATED FIRST YEAR ENERGY SAVINGS OF \$50,465
- ENGINEERED SOLUTIONS



TOWN OF WEST NEW YORK

New Jersey League of Municipalities: Sustainable Jersey Technical Assistance Panel 2022

Mayor Gabriel Rodriguez

Rosemarie Suarez, M.S., Sustainability Coordinator



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- I. Introduction
- II. Sustainable Jersey Certified
- III. SJ Technical Assistance
- IV. Projects
- V. Acknowledgement



Town of West New York

Population: **over 52,000**

Foreign born: **59.4%**

76.1 % Hispanic or Latino

2ND

Most densely populated municipality in the US.

Median Household Income: **\$64,378**



Data: Census Bureau
2020- 2021

#WEAREWNY

[f](https://www.facebook.com/townofwny) [@townofwny](https://www.instagram.com/townofwny) [in](https://www.linkedin.com/company/townofwny)
www.westnewyorknj.org

#SOMOSWNY

Sustainable Jersey Certified and Reducing Carbon Footprint



- Bronze Certified in December 2020
- Sustainability Management Plan
- Electric Fleet Upgrade
- Direct Install Program



Sustainable Jersey Technical Assistance

- **Hogan Dwyer (Winter - Spring)**
 - Local Government Energy Audit Information (LGEA)
 - Fleet Inventory List
 - Building Emissions Reduction and Disclosure Ordinance
 - Energy Star Portfolio Manager
- **Trevor Harper (Spring - Summer)**
 - Electrical Fleet Upgrade
 - Comfort Partners vs. Weatherization (PSE&G)
 - Meter Key



Local Government Energy Audit

Local Government Energy Audit (LGEA)

- DPW Garage
- Library
- Town Hall
- EMS
- **SJ Points:** Energy Efficiency for Municipal Facilities 5-50 Points

Technical Assistance:

- Benchmark and track energy usage for the next 1 to 3 years.
- Properly reading the bills.
- NJCEP were in the middle of going through program changes.
- Contacted PSE&G on opportunities.
- **Solution:** Energy Star Portfolio Manager



Fleet Inventory

Inventory

- Spreadsheet
- Breakdown Methane and Nitrous Oxide Emissions
- SJ Points: 10 Points

Technical Assistance:

- Entering Data
- Tracking the mileage

Vehicle data must include fuel usage and vehicle miles traveled by all municipal vehicles, whether owned or leased. Data must be provided for all departments with any type of motorized vehicle including Purchasing, Finance, Fire, Police, Public Works, etc. Reasonable estimates may be provided when exact data is not available.

complete cells highlighted in yellow, grey cells contain formulas

Vehicle Identification Number (if applicable)	Vehicle Type (bus, truck, sedan, segway, scooter, etc)	Year	Make	Model	Fuel Type (Gasoline, Diesel, Propane, etc)	Odometer Reading at end of Baseline Year	Miles Traveled in Baseline Year	Annual Fuel Usage in Baseline Year	Fuel Units (Gallons, GGE, kWh)	Annual Fuel Cost in Baseline Year	Average Fuel Efficiency in Baseline Year (miles per fuel unit)	Is the vehicle owned or leased?	If leased, in which year will lease contract end?	If owned, in which year is this vehicle expected to be replaced?	Used by which municipal department?	Primary duty of vehicle
1HVBEABM2YH274906	Bus	2000		3000 Bus	Diesel	102284			Gallons			owned	N/A	N/A	Seniors	Transportation to shopping centers
2D4RN4DG3BR621252	Bus	2011	Dodge	Wagon		73810			Gallons			owned	N/A	N/A	Seniors	Transportation to medical appointments within Hudson County
1FDDE4FS4HDC55763	Bus	2017	Elk	Bus	Diesel	20689			Gallons			owned	N/A	N/A	Seniors	Transportation to Town or out of state events
2C4RDGBG6KR553847	Van	2019	Dodge	Van/Edge Green DOUBLE CHECK	Gasoline	24448			Gallons			owned	N/A	N/A	Seniors/Recreation	Transportation to events and games
1BABDCKAX6F227765	Bus	2006	Blue Bird	Canadian	Diesel	NOT IN SERVICE			Gallons			owned	N/A	2022	Seniors	N/A
1BABDCKAX6F227766	Bus	2006	Blue Bird	Canadian	Diesel	NOT IN SERVICE			Gallons			owned	N/A	2022	Seniors	N/A
OP5492	Bus	2017	Elk	Bus	Diesel	17892			Gallons			owned	N/A	N/A	Recreation	Transportation to games
1B3EL46T26N199815	Sedan	2006	Dodge	Stratus	Gasoline	25719			Gallons			owned	N/A	N/A	Building Department	Site inspections
1FMSK8B6JG77029	Sedan	2019	Ford	XPL	Gasoline	8235.5			Gallons			owned	N/A	N/A	Building Department	Site inspections
1FTNF2B54AEB37598	Truck	2010	Ford	Pickup	Gasoline	40,295			Gallons			owned	N/A	N/A	Parks' Department	Park upkeep
1FTNF2B5XAE37590	Truck	2010	Ford	Pickup	Gasoline	58,914			Gallons			owned	N/A	N/A	Department	Park upkeep



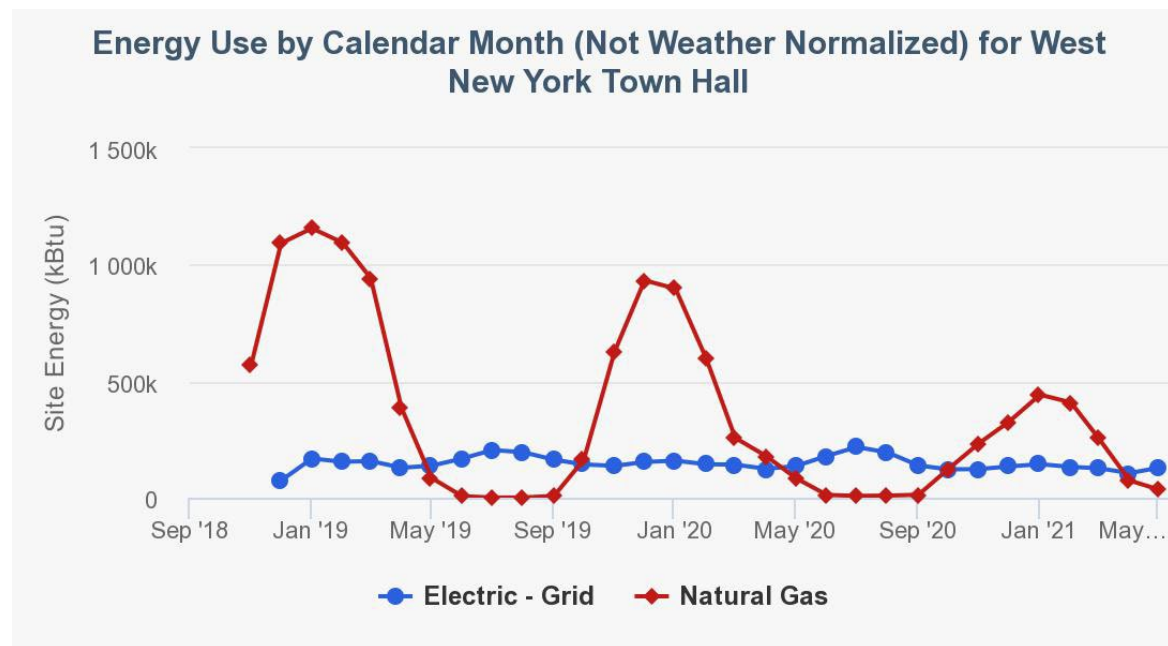
Energy Star Portfolio Manager

Energy Star Portfolio Manager

- Benchmark and track energy usage for 4 municipal buildings.
- **SJ Points:** Energy Tracking and Management 10-20 points

Technical Assistance:

- Release and Authorize Utility Data Forms
- Create a meter key
- Set-up a profile for WNY
- Sent over step-by-step



Fleet Upgrade

Electrical Fleet Upgrade:

- **Problem:** Electrical service is at full capacity and additional loads cannot be connected to the system.
- **Solution:** Install second service (480 volts) and install solar panels on the roof
- **SJ Points:** Purchase Alternative Fuel Vehicles 5,10,15 Points
Municipal On-Site Solar System 5-45 Points

Technical Assistance:

- Energy Credits
- Upgrade and New Installation
- Net Meter (Electric meters do not register electricity in two directions)
- Solar Loan Programs
- Electric Vehicle Charging Program



Fleet Upgrade: Mack Truck Demo



#WEAREWNY

[t](#) [f](#) [@](#) [i](#) [@townofwny](#)
www.westnewyorknj.org

#SOMOSWNY

Comfort Partners and Weatherization

Comfort Partners vs. Weatherization (PSE&G)

- Comfort Partners: Dedicated to low income
 - Residents are eligible for up to \$6,000 per home but can get up to \$20,000 in energy efficiency upgrades.
- Weatherization Program
 - Low to moderate income
 - Residents are eligible for up to \$6,000 in energy efficiency upgrades and \$1,500 in home repairs.





Thank You
New Jersey League of Municipalities and Sustainable
Jersey



#WEAREWNY

 @townofWNY
www.westnewyorknj.org

#SOMOSWNY

FINANCING FOR GOVERNMENT AGENCIES



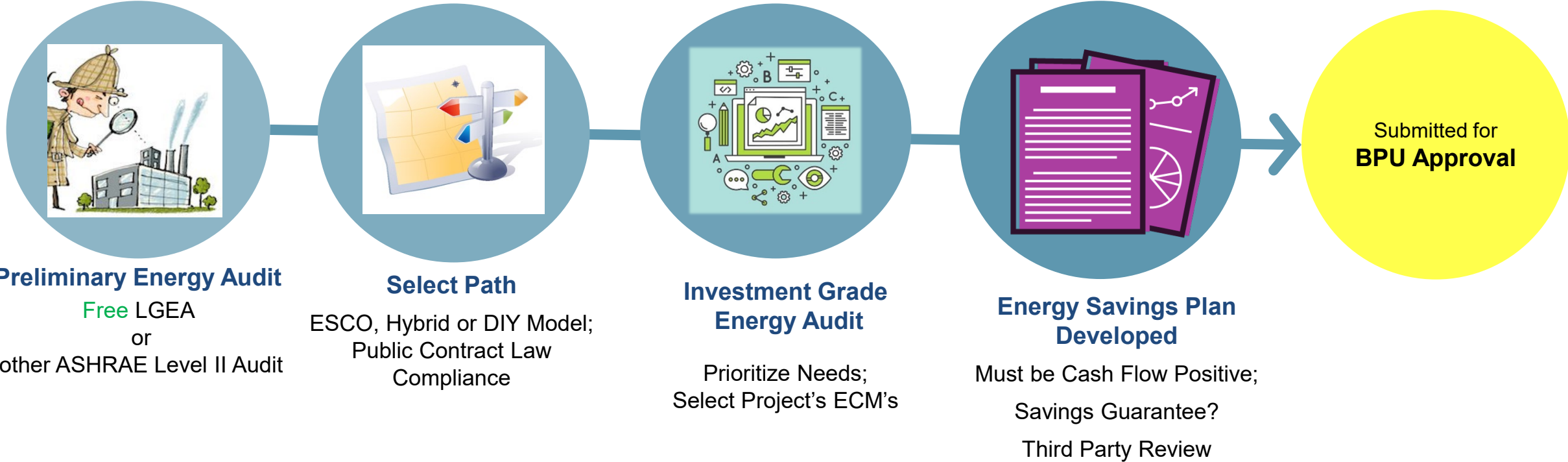
Financing Mechanism: ESIP

ENERGY SAVINGS IMPROVEMENT PROGRAM (ESIP)

- Energy Performance Contracting = NJ ESIP
- A creative tool and financing mechanism that allows public entities to make energy efficiency improvements without impacting their budgets
- Administered by the NJBPU
- Project is paid for with the value of its own energy savings
- 15 or 20 year pay back; self funding
- NJBPU Approved Incentive Programs
 - Utility or NJCEP
- Can be combined with Federal/State Pandemic Relief Funds (ESSER)
- No upfront capital expenses
- No referendum or impact to tax payers



The ESIP Process



ELECTRIC VEHICLE PROGRAMS



CLEAN FLEET ELECTRIC VEHICLE INCENTIVE PROGRAM

www.NJCleanEnergy.com/EV


Clean Fleet Incentive Amounts

- \$4,000 for a Battery Electric Vehicle
- \$5,000 for a public Level 2 charger
- \$4,000 for a fleet Level 2 charger
- 50% (up to \$5,000) for the Make-Ready for any Level 2 charger
- 50% (up to \$50,000) for the Make-Ready and charger for a Fast Charger
- Questions? EV.programs@bpu.nj.gov



CLEAN FLEET ELECTRIC VEHICLE INCENTIVE PROGRAM

www.NJCleanEnergy.com/EV




New Jersey's
cleanenergy
program™

Clean Fleet EV Incentive Award Caps

	EVs	Charging stations
Local governments, entities, schools		
<i>serving populations < 20,000</i>	4	2
<i>serving populations > 20,000</i>	10	4
<i>serving populations > 50,000</i>	14	8
Local governments		
<i>serving populations > 100,000</i>	20	15
State agencies, boards, commissions, universities, and counties	20	15

www.NJCleanEnergy.com/EV



New Jersey's
cleanenergy
program™

Energy Savings Improvement Program

FOR MORE INFORMATION

Michelle Rossi

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o: 609.913.6295

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Thank You!

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