



Technical Assistance Spotlight: Expert Hands For Energy Projects

June 24, 2022

Speakers

Zenon Tech-Czarny

Research and Project Specialist, Sustainable Jersey

Lisa Sandhusen

Councilwoman, New Milford

Rosemarie Suarez,

Assistant to the Municipal Administrator
and Sustainability Coordinator, West New York

What is Sustainable Jersey?

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



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 Outreach

* EE Outreach actions temporarily suspended

Gold Star Standard in Energy

Municipal Operations

Municipal Buildings

- Behavior and Operations
- Energy efficiency and building electrification
- On-site renewable energy

Municipal Fleet

- Fleet optimization and telematics
- Fleet electrification

GHG reductions

- 3.6% annually
- 10.8% over 3 years

Community Actions (two from each category)

~~Energy Efficiency~~

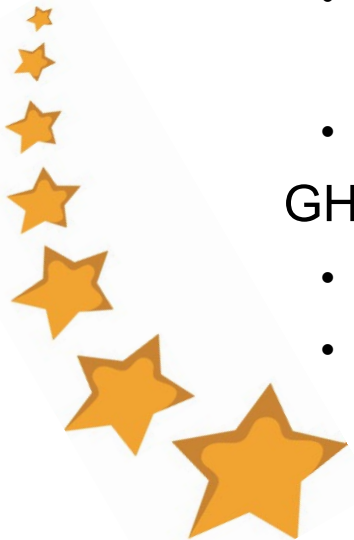
- ~~Energy Assistance Outreach~~
- ~~Commercial Energy Efficiency Outreach~~
- ~~Residential Energy Efficiency Outreach~~

Renewable Energy

- Make Your Town Solar Friendly
- Municipally Supported Community Solar
- Solar Outreach

Transportation

- Make Your Town Electric Vehicle Friendly
- Public Electric Vehicle Chargers
- Electric Vehicle Community Outreach



Schools Energy Actions

	Energy Efficiency	Renewable Energy	Alternative Fuel Vehicles
Facilities and Operations	<ul style="list-style-type: none">• Energy Tracking and Management• Energy Efficiency for School Facilities *	<ul style="list-style-type: none">• On-Site Solar +10 pts storage/resilience + 5 pts solar thermal• On-Site Geothermal• Buy Renewable Energy	<ul style="list-style-type: none">• Sustainable Fleets

Student Engagement

* priority actions

Student Engagement and Community Outreach Actions

- Behavior-Based Energy Conservation
- Civic & Stewardship Volunteer Initiatives
- Community Education and Outreach *
- Education for Sustainability
- Enrichment Programs through Partnership
- Green Challenges
- Professional Development for Sustainability *

What is Energy Technical Assistance?

- Doing a building inventory/setting up a building portfolio
- Tracking and analyzing energy usage in all buildings
- Applying for Local Government Energy Audits (LGEAs) and energy efficiency incentive programs
- Doing a Fleet Inventory and analyzing vehicles
- Applying for EV incentives
- Submitting Sustainable Jersey energy actions
- And more!

Building Inventory and Energy Tracking

Building Portfolio

- Basic information, utility account and meter numbers

Tracking Energy

- Online accounts (Interactive tools, Green button data, PDFs)
- Paper/Scans
- Bulk data requests

My Portfolio: Municipality 06/16/2022 03:57 PM EDT Total Properties: 5										
Property Name	Street Address	City/Municipality	State/Province	Postal Code	Country	Year Built	Property Type - Self-Selected	Gross Floor Area	GFA Units	Occupancy (%)
Sample Library	88 Rose Street	Ewing	New Jersey	08628	United States	2002	Library	120000	Sq. Ft.	100
Sample Municipal Building	123 Main Street	Ewing								
Town Hall	123 Main Street	Ewing								
Sample K-12 School (US)	321 Education Way	Ewing								
Sample Office - Oil	123 Main Street	Ewing								
<div> <div>ACCOUNT NUMBER</div> <div>SERVICE ADDRESS</div> <div>NEXT METER READING April 21, 2020</div> </div>										

Details of your electric charges
 Your rate: General Lighting & Power (GLP)

Meter # 12705692

Actual reading Mar 20, 2020	9013
Less Actual reading Feb 20, 2020	8625
Total electric you used in 29 days	388 kWh

BILLED DEMAND
 Annual Demand kW 1.50

MEASURED DEMAND
 Demand kW 1.50

SUPPLY CAPACITY
 Generation kW 7.376
 Transmission kW 0.996

Delivery charges

Monthly service charge		\$4.77
Gas for delivering electric to you:		
Annual Demand	1,500 kW x \$3.940000	\$5.91
kWh charges	388 kWh x \$0.012474	\$4.84
Societal Benefits	388 kWh x \$0.008454	\$3.28
Total electric delivery charges		\$18.80

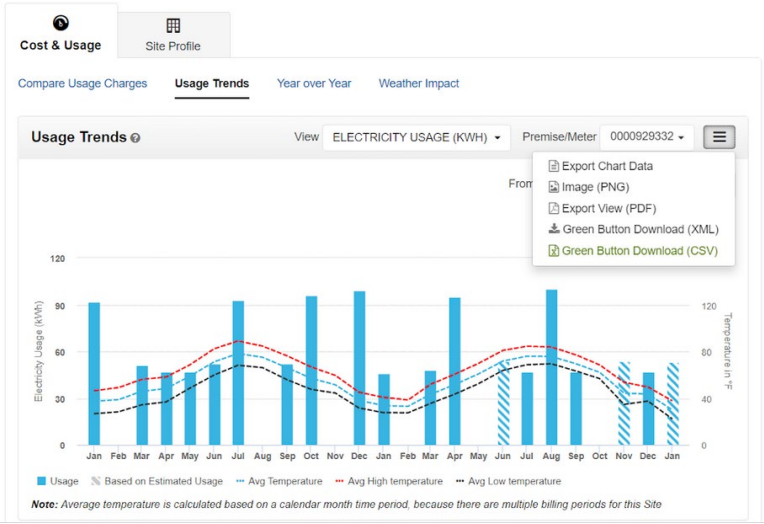
Supply charges

Supply Capacity		
Generation	7.376 kW x \$5.147777	\$37.97
Transmission	0.996 kW x \$12.931727	\$12.88
Cost of electric supplied by PSE&G:		
Charges		
For the first	120 kWh x \$0.057083	\$6.85
For the next	268 kWh x \$0.065187	\$17.47
Total electric supply charges		\$75.17
Total electric charges		\$93.97

Price to compare

If you want to consider getting your electric supply from another supplier, you can compare their price with ours. This month, your cost for energy supply is \$75.17. This price to compare varies from month to month, depending on your usage.

Your PoD ID is: PE000011455610359395



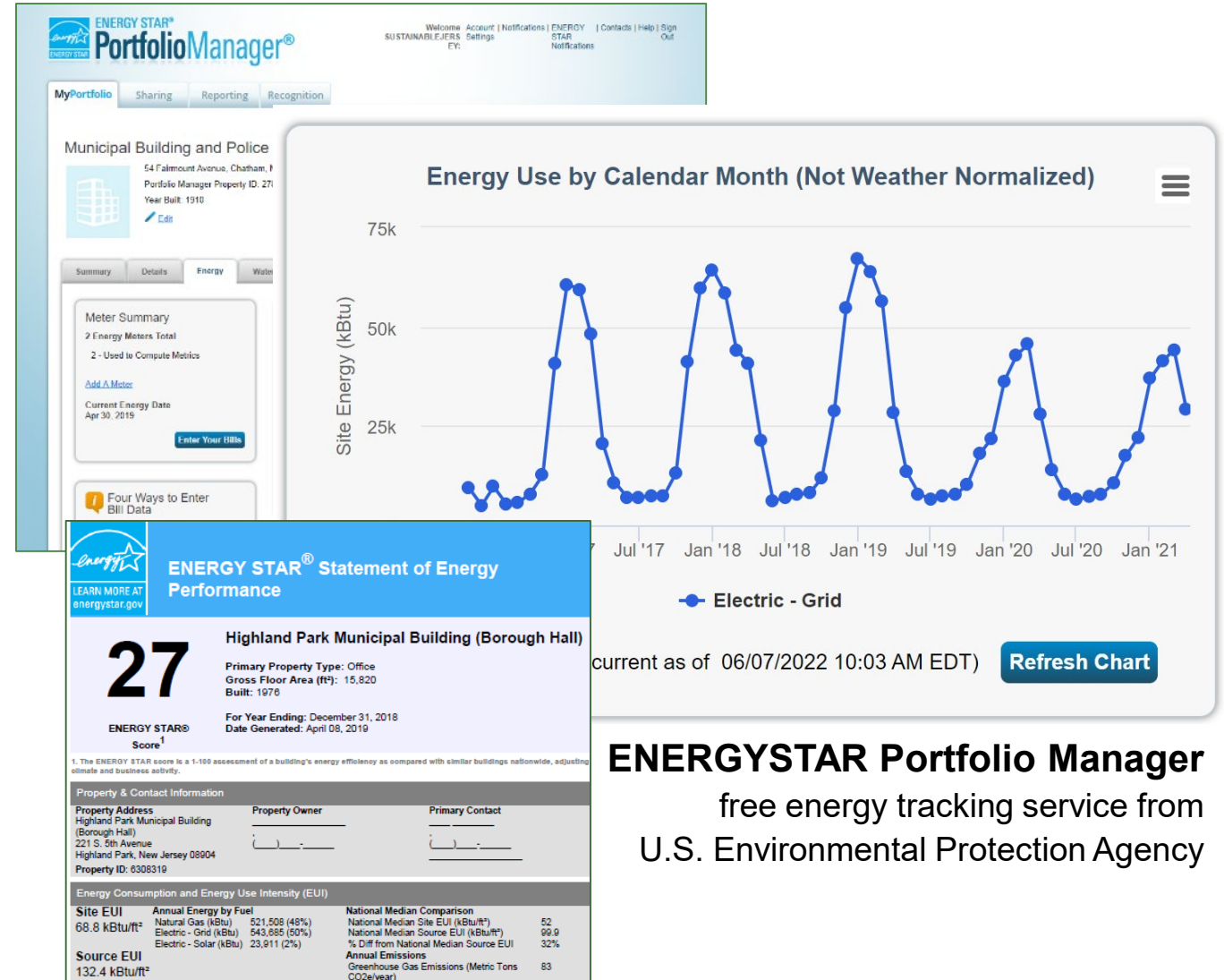
Energy Tracking & Management

For base 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

Analyzing Data and Determining Incentives

No existing buildings under 200kW average peak demand

- Direct Install
- Equipment Rebates

Some existing buildings over 200kW average peak demand

- Local Government Energy Audits
- Energy Savings Improvement Program
- Engineered Solutions

New construction or major renovations on smaller/medium sized buildings

- New Construction Buildings
- Customer Tailored

New construction or major renovation on larger sized buildings

- Pay for Performance

Energy Efficiency Incentives



Program areas served by the Utilities:

- Existing Buildings (residential, commercial, industrial, government)
- Efficient Products
 - Lighting and Marketplace
 - HVAC
 - Appliance Rebates
 - Appliance Recycling

Additional Programs & Features:

Dedicated multi-family program
More financing options
Quick home energy check-ups
Moderate-income weatherization



Program areas served by NJCEP:

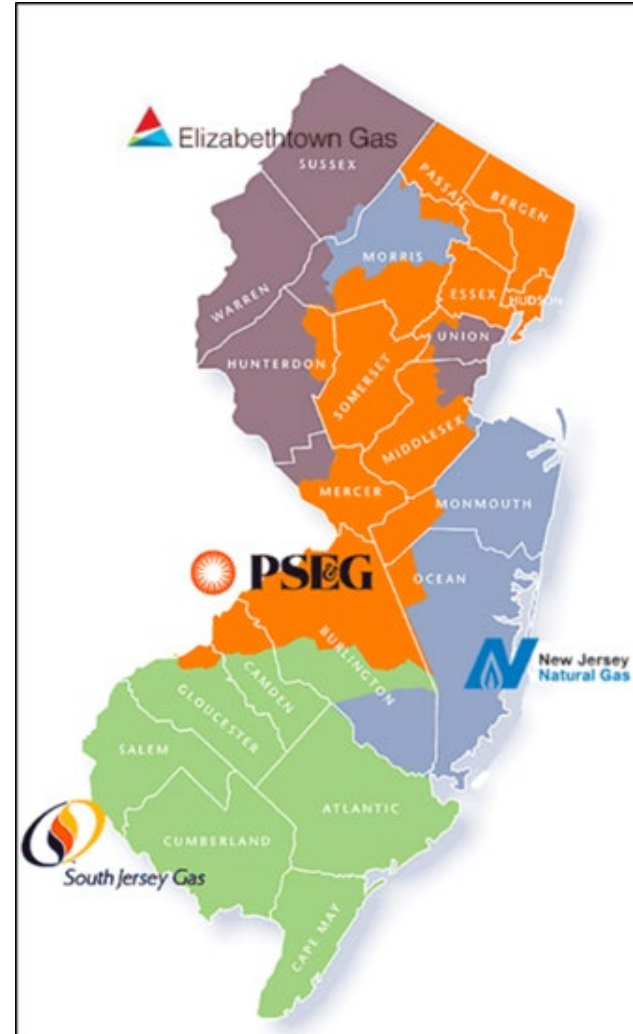
- New Construction (residential, commercial, industrial, government)
- Large Energy Users
- Combined Heat & Power & Fuel Cells
- State Facilities*
- Local Government Energy Audits
- Energy Savings Improvement Program

* State Facilities are also eligible for utility programs

<https://njcleanenergy.com/transition>

Utility Incentive Programs

- Incentives generally include:
 - Direct Install
 - Equipment Rebates
 - Prescriptive
 - Custom
 - Engineered Solutions
 - Energy Management
- Check your local electric or natural gas utility



NJCEP Incentives

- Local Government Energy Audits
- New Construction
(SmartStart New Construction Buildings, Customer Tailored, Pay for Performance)
- Combined Heat & Power & Fuel Cells
- Energy Savings Improvement Program



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<https://njcleanenergy.com/muni>

Search

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

Home » Commercial & Industrial

Local Governments, Schools and Non-Profits

Note: Select energy efficiency programs for existing buildings have transitioned to the utility companies

To learn more about this transition and for utility contact information, please visit this page.



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 Jersey's Clean Energy Program* provides financial incentives for energy efficiency through a number of initiatives directed at local government facilities. Take a leadership role in energy efficiency for your municipality or school today! [Learn more.](#)

Do you want to see how your building's energy use compares to others like it?

BENCHMARKING

Program Updates

New! School and Small Business Energy Efficiency Stimulus Program

Energy Efficiency Program Transition Update

Other updates posted.

Program Literature



Program Literature

Applications and Brochures

Download the latest program materials.

Find a Trade Ally



Find a Trade Ally

Select a contractor for an energy efficient upgrade today!

Local Govt and Schools



Energy Efficiency for Facilities Action



5 points - Local Government Energy Audit (LGEA) for at least one building

10 points - LGEAs for all buildings

15 points - 10% or more energy savings in one building

20 points - LGEAs on all buildings and 10% energy savings in one building

30 points - 10%-19% energy savings for whole building portfolio

40 points - 20%-29% energy savings for whole building portfolio

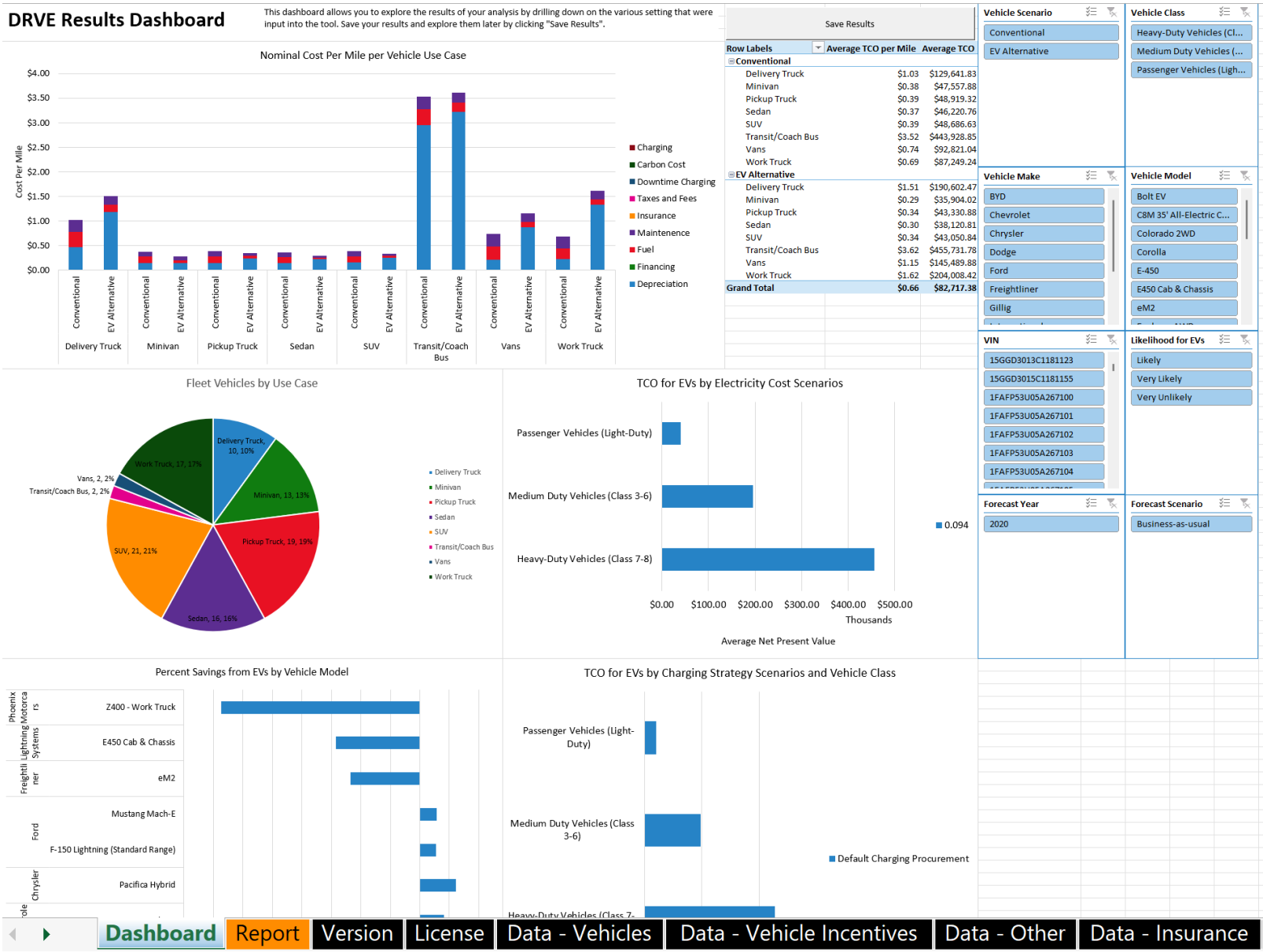
50 points - 30% or more energy savings for whole building portfolio

5, 10, 20 point levels are approved for 5 years

15, 30, 40, 50 point levels are approved for 5 years if based on estimates and 10 year if based on actual savings data.

Fleet Analysis

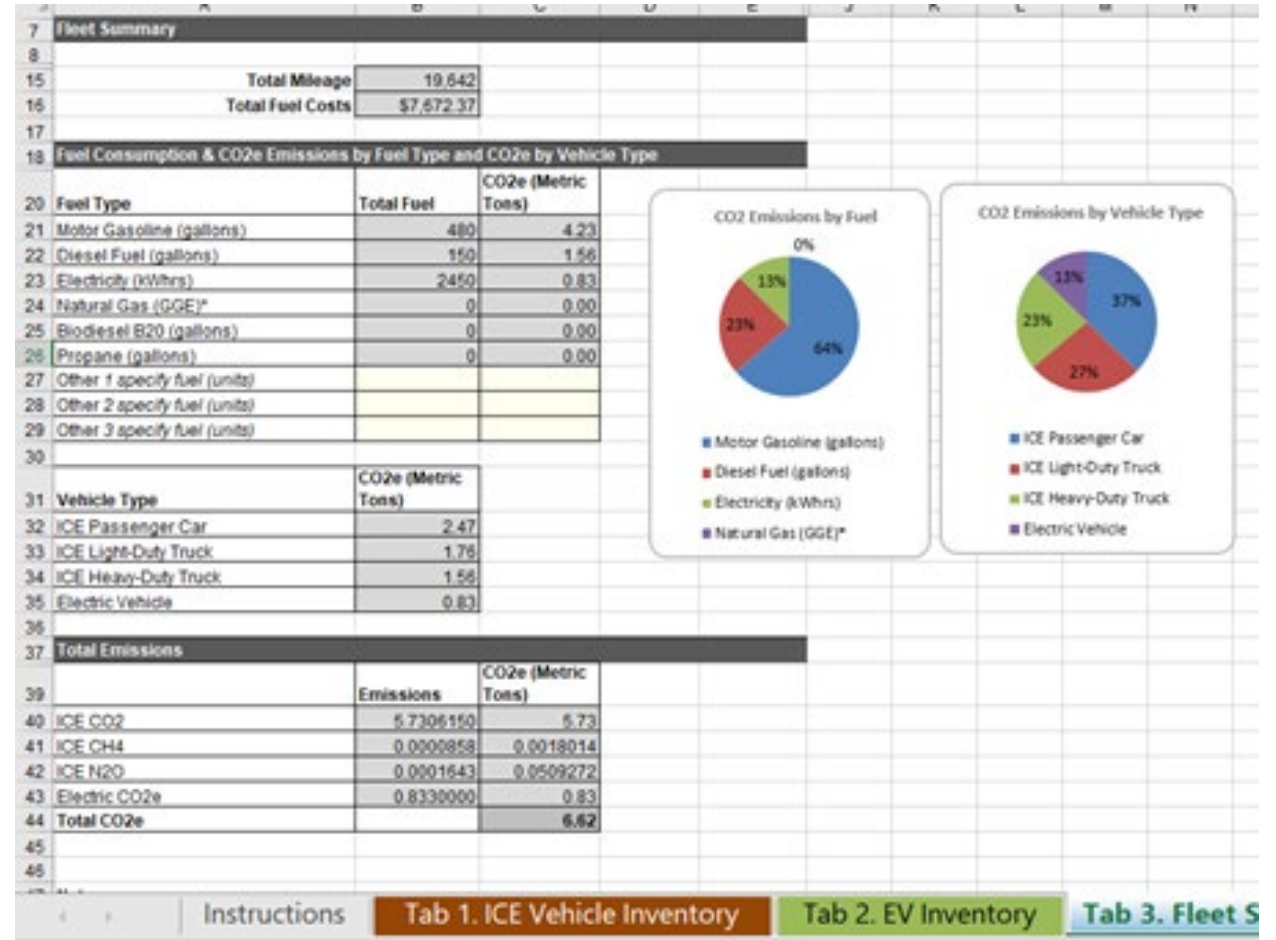
- DRVE (Dashboard for Rapid Vehicle Electrification)
- Free fleet analysis tool
- Compares cost of conventional vehicles to electric
- Provides information about comparable vehicles



Fleet Inventory

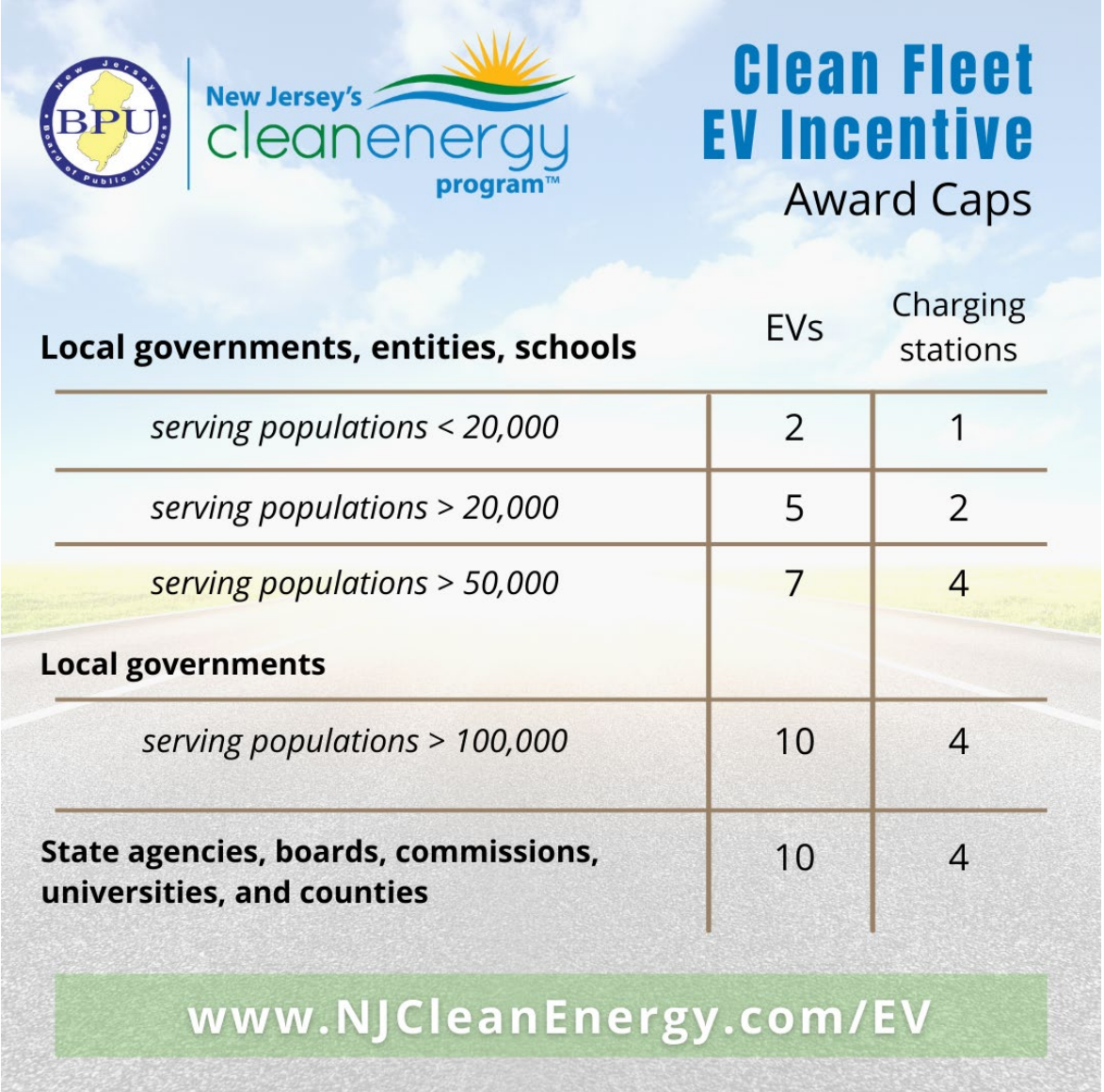
10 Points

- Fleet Inventory Spreadsheet
- Narrative report
 - a summary of the current fleet composition, maintenance
 - driver training practices
 - an evaluation of fleet efficiency for the year used in the inventory spreadsheet
 - discussion of strategies for improving fleet efficiency and reducing GHG emissions, with at least one specific target



NJCEP Clean Fleets EV Incentive

- \$4,000 for a Battery Electric Vehicle
- \$2,000 for a public L2 charger
- \$1,500 for a fleet L2 charger
- 50% (up to \$5,000) for the Make-Ready for an L2 charger
- 50% (up to \$75,000) for the Make-Ready and charger for a Fast Charger



The graphic features a background of a blue sky with clouds and a road leading towards a green field. At the top left is the BPU logo (Borough of Public Utilities). To its right is the 'New Jersey's cleanenergy program' logo, which includes a stylized sun and waves. On the top right, the text 'Clean Fleet EV Incentive' is written in large blue letters, with 'Award Caps' below it in a smaller font.

	EVs	Charging stations
Local governments, entities, schools		
<i>serving populations < 20,000</i>	2	1
<i>serving populations > 20,000</i>	5	2
<i>serving populations > 50,000</i>	7	4
Local governments		
<i>serving populations > 100,000</i>	10	4
State agencies, boards, commissions, universities, and counties	10	4

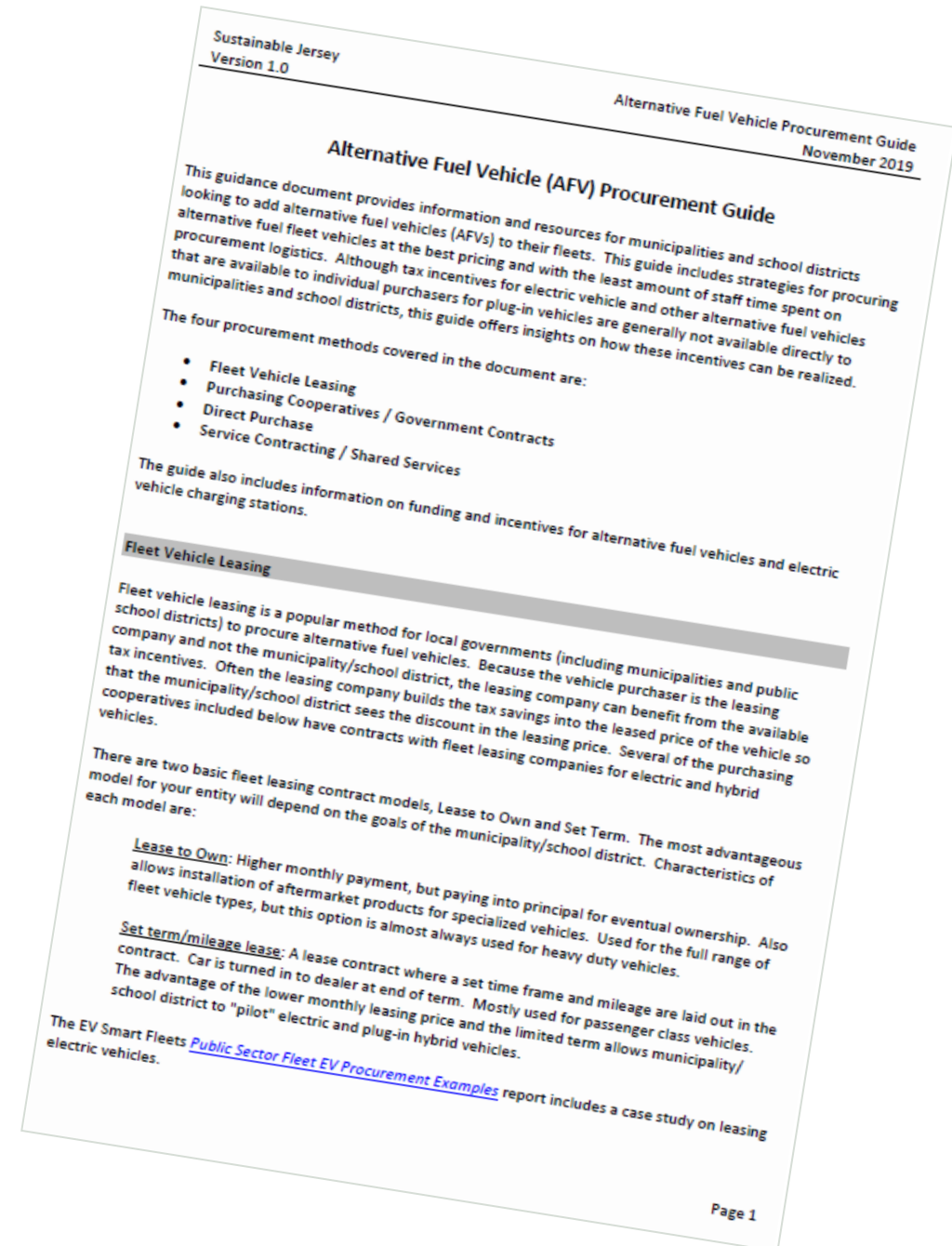
www.NJCleanEnergy.com/EV

Purchase Alternative Fuel Vehicles

5, 10, 15 Points

- Awards points for purchase of electric and other alternative fuel fleet vehicles
- Sustainable Jersey Alternative Fuel Vehicle Procurement Guide
 - Guidance for capturing tax credits
 - Procurement options

www.sustainablejersey.com/fileadmin/media/Actions_and_Certification/Actions/Energy/Sustainable_Jersey_Alternative_Fuel_Vehicle_Procurement_Guide.pdf



Sustainable Jersey Environmental Defense Fund Climate Corps Program

- Started in 2015
- 34 Fellows
- 46 Municipalities and 29 School Districts
- Sponsored by Elizabethtown Gas, Jersey Central Power & Light, New Jersey Natural Gas, South Jersey Gas



<https://youtu.be/pxC-ty-EldQ>

Example – Long Branch Public Schools

- Had EDF Fellow in 2015 that recommended they do an ESIP
- In 2017 they completed LGEAs on all buildings
- In 2018 they completed their Energy Savings Plan
- In 2019 they completed a 10-million-dollar ESIP
- The district achieved 16.6% energy savings

Overall Ranking (Based on Simple Payback)	Site	Total Cost	Anticipated Annual Energy Savings	Annual Fiscal Savings 3	Simple Payback (Years)
1	Lenna Conrow Elementary School – Interior Lighting	\$ 621	5,747 kWh	\$ 896	0.7
2	Lenna Conrow Elementary School – Controls Upgrades	\$ 17,297	10,758 Therms/ 81,580 kWh	\$ 22,286	0.8
3	Long Branch Middle School – Interior Lighting	\$ 114	647 kWh	\$ 150	0.8
4	Joseph M. Ferraina Early Childhood Center – Thermostat Management				
5	Long Branch High School – Interior Lighting				
6	Joseph M. Ferraina Early Childhood Center – HW VFD Pump				
7	Morris Avenue Elementary School – Exterior Lighting				
8	Board Office – Interior Lighting				
9	Morris Avenue Elementary School – Interior Lighting				
10	Audrey W. Clark Elementary School – Interior Lighting				



Long Branch Public Schools Energy Savings Plan Revision 2

Project Number: ESG-Project #0201224.18.P00

Long Branch, New Jersey | November 28th, 2018



energysystemsgroup.com



Interested in Technical Assistance?

- Sustainable Jersey Staff offers Energy Technical Assistance
- All Schools and Municipalities are eligible
- SJ Staff can help with
 - Energy Tracking and Management
 - Applying for Local Government Energy Audits (LGEAs)
 - State and utility energy efficiency incentives
 - Energy Savings Improvement Program
- Get in touch now!
- info@sustainablejersey.com

2022 NEW JERSEY

SUSTAINABILITY
SUMMIT



JUNE 24, 2022
9:00 AM–4:00 PM
BELL WORKS, HOLMDEL, NJ

Technical Assistance Spotlight Session



Lisa Sandhusen

Councilwoman, New Milford Borough

Liaison to Green Team

Term 2019-2022

Sustainable Jersey Bronze Certified 2021

lsandhusen@newmilfordboro.com



About New Milford

Located in Bergen County New Jersey

County Seat, Settled by Demarest in the year 1680

Tappan, Native American tribe of Lenape people inhabited the area when Dutch settlers arrived.

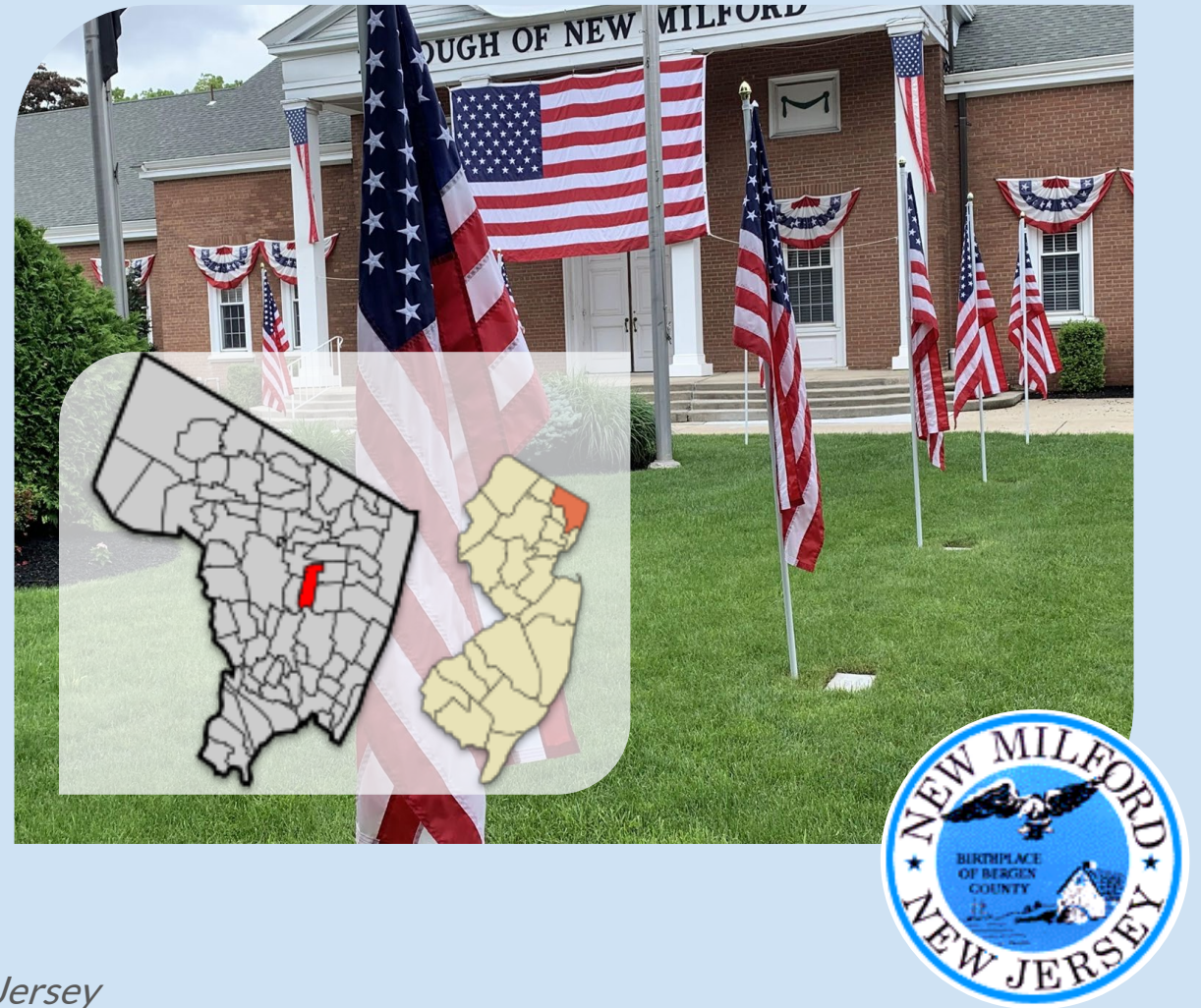
Hackensack River

Population 16,893

Overburdened Community

Celebrating 100th Anniversary of Incorporation

Source: https://en.wikipedia.org/wiki/New_Milford,_New_Jersey



Overburdened Community

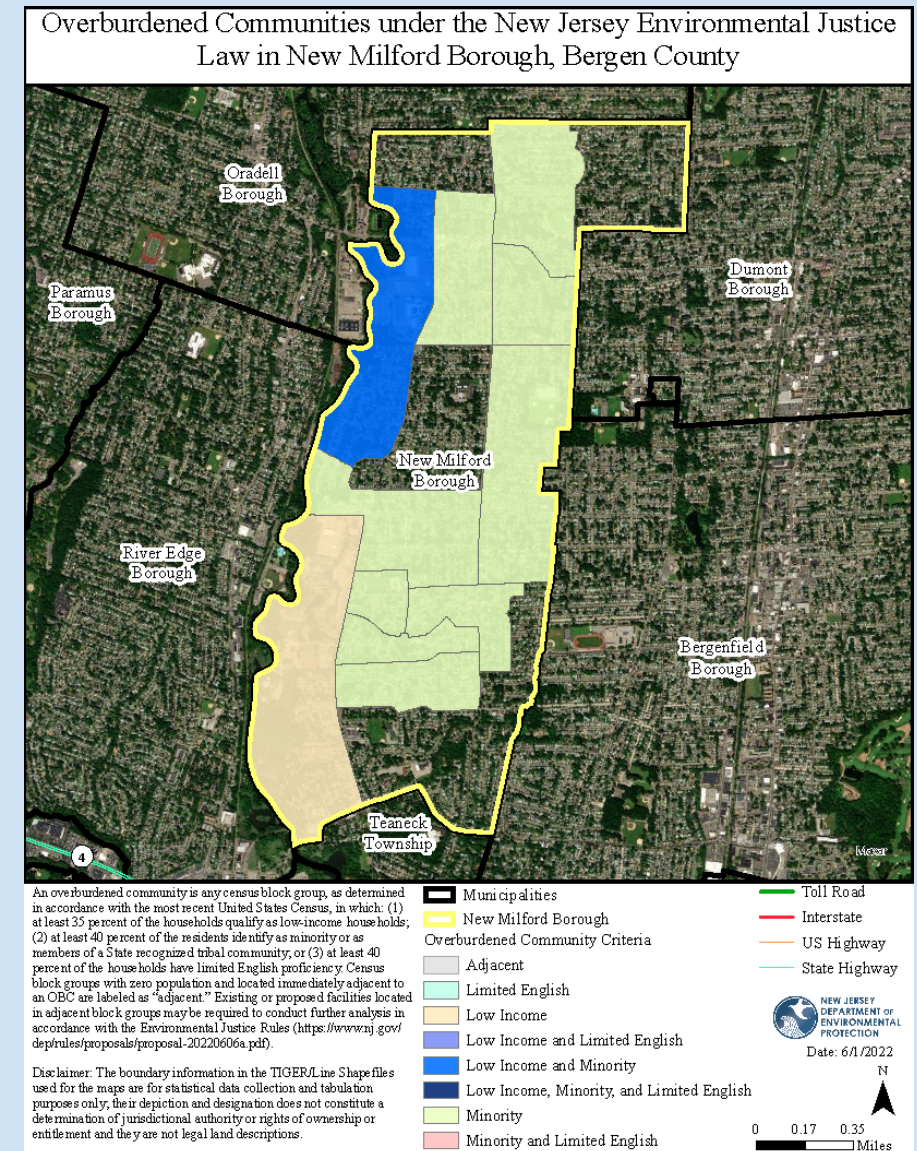
Low Income and Minority
Blue

Low Income
Beige

Minority
Light Green

Source: <https://nj.gov/dep/ej/communities.html#municipalities>

<https://www.nj.gov/dep/ej/docs/obc-technical-document.pdf#:~:text=Signed%20into%20law%20by%20Governor%20Phil%20Murphy%20on,in%20overburdened%20communities%20when%20reviewing%20certain%20permit%20applications.>





New Milford NJ Green Team Time Line

July 2020 - Green Team formalized by Resolution

September 2020 - First Green Team Meeting by Zoom

February 2021 - Green Team Technical Assistance Grant Application Submission

March 2021 - Meet Technical Assistant, Hogan Dwyer



Jeff DelVeccio

Anita Pinto,
Treasurer

Michael
Sermabekian,
Chairman

Khara
Hutchinson

2021 “Rookie
of the Year”



National Night Out, August 2021





Source: <https://storage.googleapis.com/fplsblog/Data%20Collection%20Method%201/data-collection.jpg>





The HENRY & MARILYN
TAUB Foundation

Technical Assistance for Energy Initiatives 2021 Application

1. Applicant Information	
Municipality/school district name	Borough of New Milford
County	Bergen County
** Electric utility ** Natural gas utility	PSE&G
List of buildings <i>For municipal applicants, please list all major buildings.</i> <i>For school district applicants, please list each school, including the name and type (elementary, etc.).</i>	<ul style="list-style-type: none"> Borough of New Milford Municipal Building (930 River Road, New Milford, NJ) New Milford Department of Public Works & Recycling Center (850 Robert Chester Way, New Milford, NJ) New Milford Police Department (930 River Road # 1, New Milford, NJ) New Milford Volunteer Fire Company 1 (249 Center Street #1648, New Milford, NJ) New Milford Volunteer Fire Company 2 (680 Trenton Street, New Milford, NJ) New Milford Public Library (200 Dahlia Drive, New Milford, NJ) New Milford Senior Citizen Center (275 River Road, New Milford, NJ)

Inbox | Inbox

sustainablejers

Apps YouTube Gmail

SUSTAINABLE JERSEY

Municipal Dashboard

▼ Certification Overview

Priority & Prerequisite Actions

IMG_3



Registration

ENERGY STAR Portfolio Manag x +

portfoliomanage You are screen sharing Stop Share

Summary Details **Energy** Water Waste & Materials Goals Design

Meter Summary

2 Energy Meters Total

2 - Used to Compute Metrics

[Add A Meter](#)

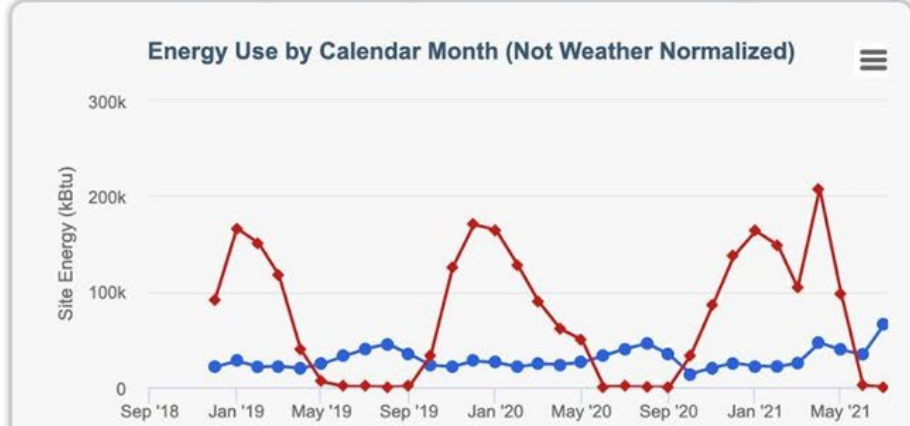
Current Energy Date
Jul 31, 2021

[Enter Your Bills](#)

Five Ways to Enter Bill Data

1. Manual ([Instructions here](#))
2. Use our [simple spreadsheet](#) (on the bottom of each meter's Manage Bills page) to upload or Copy/Paste
3. Use our [complex spreadsheet](#) (multiple meters + multiple properties)
4. [Hire an organization](#) to electronically enter your data
5. See if your [utility offers this service](#)

Energy Use by Calendar Month (Not Weather Normalized)



Site Energy (kBtu)

Electric - Grid Natural Gas

(Chart current as of 11/09/2021 08:03 PM EST) [Refresh Chart](#)

[Export Data by Calendar Month](#)

Meters - Used to Compute Metrics (2)

[Add A Meter](#)

[Change Meter Selections](#)

[View as a Diagram](#)

Name Meter ID	Energy Type	Most Recent Bill Date	In Use? (Inactive Date)
Electric Grid Meter 107076622	Electric - Grid	08/10/2021	Yes
Natural Gas			

Your Property is: [Edit](#)



Source: <http://grantchat.org/wp-content/uploads/2014/10/Silos-e1413743114139.jpg>



Source: https://wtop.com/wp-content/uploads/2017/08/Tappan_Zee_Bridge_Opening_64372.jpg



The Process and Implementation

Mapping Accounts to Meters

Learning How to do the Data Entry

Comprehending How to Use the Data

Creating the Communication Protocols

Future Goals

Green Team plans to understand how ENGIE helps the Borough in saving Energy Costs. New Milford buys energy through ENGIE.

The Borough Building has a low Energy Star Score (48). The team plans to research and compare this rating with other boroughs with municipal buildings (similar age, size of the building)

Green Team discovered PSE&G didn't have the Police Department Building Gas Meter in the current monthly invoices. The team is working with the Borough and PSE&G to explore and rectify this missing meter if required.





Thank You

2 0 2 2 N E W J E R S E Y

SUSTAINABILITY
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JUNE 24, 2022
9:00 AM–4:00 PM
BELL WORKS, HOLMDEL, NJ

Technical Assistance Spotlight Session



TOWN OF WEST NEW YORK

Technical Assistance Experience

Rosemarie Suarez, M.S.

Sustainability Coordinator

Sustainable Jersey Sustainability
Summit Technical Assistance Session
June 24, 2022



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

#SOMOSWNY

Sustainable Jersey Certified



- Bronze Certified in December 2020
- 14 Actions in 10 Categories
- 165 Points



Reducing Carbon Footprint: Energy Efficiency

Sustainability Management Plan (2020)

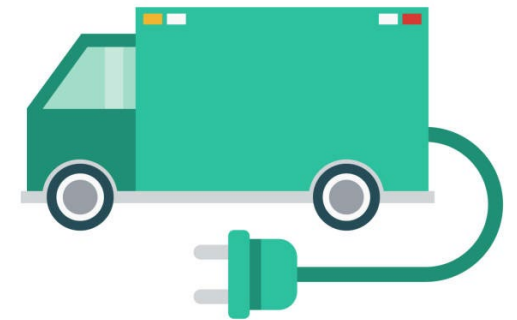
- Partnered with Stevens Institute of Technology
 - Energy Efficiency Chapter

West New York's Electric Fleet Upgrade (2020)

- \$1.9 Million Grant - Volkswagen Mitigation Trust (NJBPU/NJDEP)
- 2 All Electric Garbage Trucks
- 2 All Electric Senior Buses
- Level 3 Charging Stations/ Direct Current Fast Chargers

Direct Install Program (2020-2021)

- 4 Municipal Buildings



TREVOR HARPER



“Making a positive difference in this world is an innate quality of mine. With the ability to now be connected to people all over the country and world I am more than happy to help out wherever I possibly can. This is why I decided to intern with Sustainable Jersey and specifically West New York. I am from Utah, go to grad school in Arizona and now feel like I am an honorary citizen of WNY! Sustainability is a global imperative and I want to help transition it into being the norm. ”



#WEAREWNY

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

#SOMOSWNY

Technical Assistance Projects: EV

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



Technical Assistance Projects: LGEA

Local Government Energy Audit (LGEA)

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

TH Contacted TRC (Engineering Firm)

- Benchmark and track energy usage for the next 1 to 3 years.
- Reapply for an in-depth LGEA with the data.
- NJCEP were in the middle of going through program changes.
- Contacted PSE&G on opportunities.
- Solution: Energy Star Portfolio Manager



FEBRUARY 22, 2022

#WEAREWNY

 @townofWNY
www.westnewyorknj.org

#SOMOSWNY

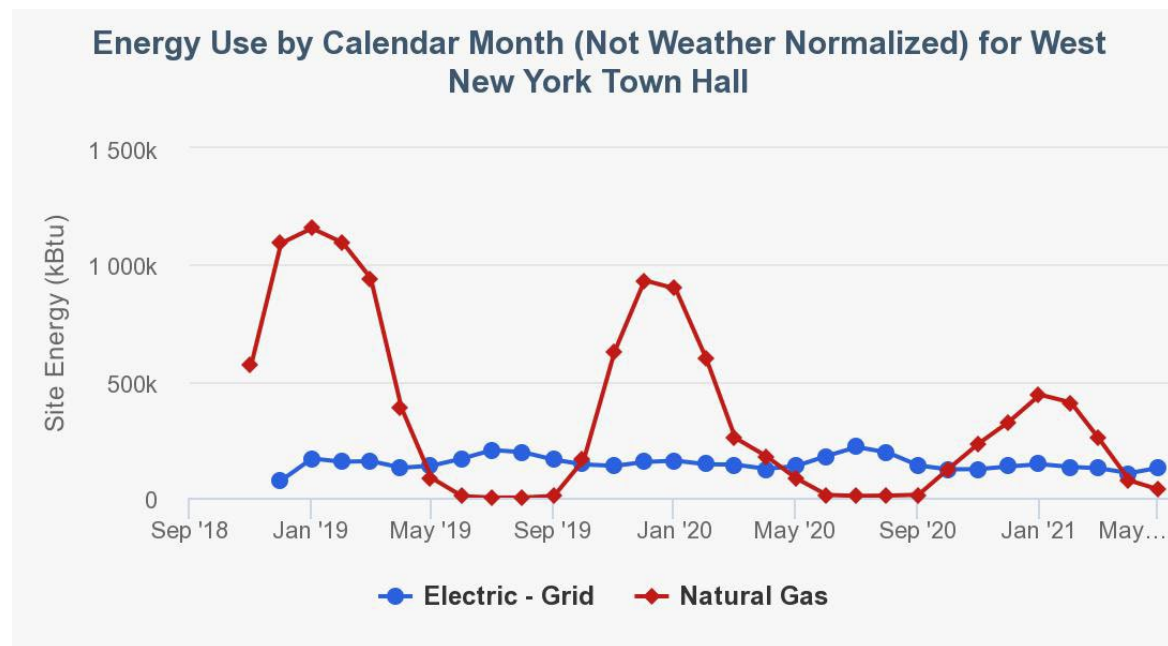
Technical Assistance Projects: Energy Star Portfolio Manager

Energy Star Portfolio Manager

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

TH Collected Data and set-up the Energy Star Portfolio Manager

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



Technical Assistance Projects: Side Projects

Fleet Inventory

- Added information into the spreadsheet.
- SJ Points: 10 Points

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 \$1,5000 in home repairs.

Renewable Government Energy Aggregation

- We currently do not have the man power for outreach.
- Current state regulations-everyone is automatically enrolled



Progress

Electric Fleet Upgrade

- Quotes – Engineers , Trucks, and Chargers
- Designs for Solar Panels
- April – Demo Mack Truck for 3 days to collect data

Energy Star Portfolio Manager

- Data still being collected and entered

LGEA 2023

- Applying for the LGEA in 2023

Fleet Inventory

- 85% completed





Thank You Sustainable Jersey & Trevor Harper



#WEAREWNY

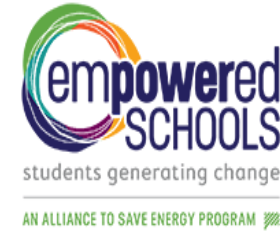
 @townofWNY
www.westnewyorknj.org

#SOMOSWNY

Interested in Technical Assistance?

- Sustainable Jersey Staff offers Energy Technical Assistance
- All Schools and Municipalities are eligible
- SJ Staff can help with
 - Energy Tracking and Management
 - Applying for Local Government Energy Audits (LGEAs)
 - State and utility energy efficiency incentives
 - Energy Savings Improvement Program
- Get in touch now!
- info@sustainablejersey.com

EmPowered Schools

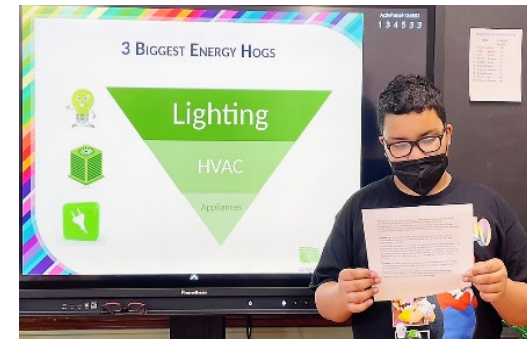


The EmPowered Schools program provides free support and resources to engage PK-12 students in hands-on learning to take the lead in saving energy and money in their schools and homes.

LEARN MORE AND SIGN UP FOR 2022-23

VIA THE QR CODE OR BY GOING TO:

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SUSTAINABLE JERSEY GRANTS PROGRAM



- Provides funding and technical assistance opportunities for sustainability initiatives
- 2k green team grants and project grants of 10k and larger
- Since 2009, over \$6.8 million distributed to fund over 1,000 projects

Annual Funding Cycles

CYCLE SPONSOR	PROJECT TYPE	SCHOOL OR MUNI	CYCLE ANNOUNCED	APPS DUE	FUNDING AWARDED
	Energy	Both	Late Aug	Late Oct	Mid-Jan
	General	School	Late Aug	Late Oct	Mid-Feb
	General	School Muni	Mid-Oct Mid-Nov	Mid-Mar Mid-Feb	Early Jun Early May

MUNICIPAL GRANTS



SCHOOL GRANTS





Thank You

Sustainable Jersey Sponsors and Partners

Program Underwriters



Grant Sponsors

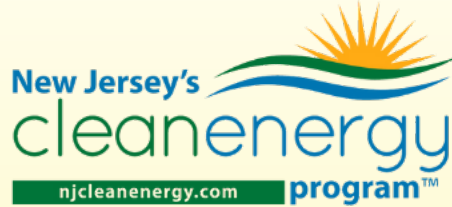


Corporate Sponsors



Sustainable Jersey for Schools Sponsors and Partners

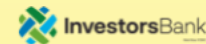
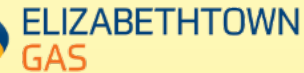
Program Underwriters



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