

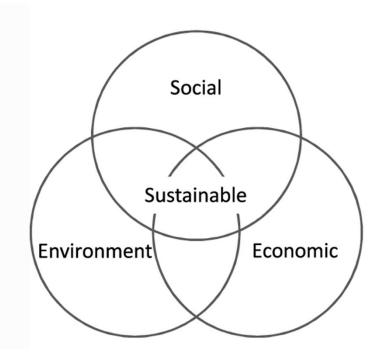
Resources to Support Local Sustainability Initiatives





What is Sustainability?

Sustainability is most often defined as meeting the needs of the present without compromising the ability of future generations to meet theirs. It has three main pillars: social, economic, and environmental.

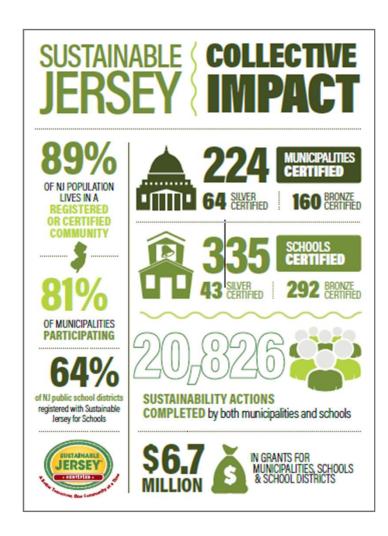




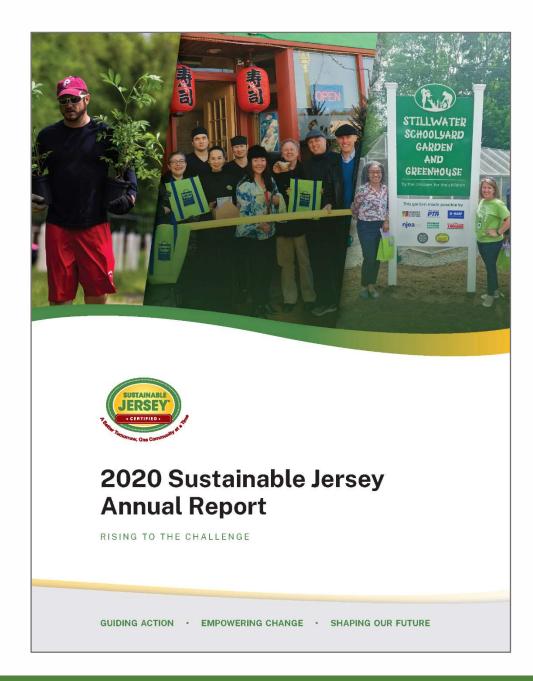
A Framework for Action

- Coordinates priorities, resources, and policy among public and private state and local actors
- Develops tools, resources, and guidance to make progress
- Provides access to grants and assistance
- Recognizes

 accomplishments









The Way Forward

Build the movement

Build local capacity

Everyone is included and benefits

Share the movement beyond our borders



Strategic Initiatives

Equity

Energy and Climate Change

Resilience

Water

Complete Streets

Public Health



Sustainable Jersey is striving to become more equitable, more inclusive, and better prepared to do the work of advancing social justice while supporting municipalities and schools in New Jersey to do the same. In doing so, Sustainable Jersey commits to take anti-racist action and to oppose oppression in all forms.



Current Steps

- Policy adopted to apply equity screen to new actions
- Developing new actions: Capacity-building to Eliminate Implicit Bias; Municipal Equity Assessment
- Funding proposals to support equity coaches
- Energy TA promotes energy efficiency assistance to low & moderate-income municipalities
- Energy TA tracks participation by municipal demographics (race, income, etc.)



Building Local Capacity



ACTIONS AND RESOURCES



TRAINING



TECHNICAL ASSISTANCE



GRANTS



Energy and Climate Change





Municipal Energy Actions

	Energy Efficiency	Renewable Energy	Alternative Fuel Vehicles
Municipal Operations	 Energy Efficiency for Municipal Facilities Energy Tracking and Management 	 On-Site Geothermal System On-Site Solar System +10 pt storage/resilience + 5 pt solar thermal On-Site Wind System Buy Renewable Energy 	 Fleet Inventory Purchase Alternative Fuel Vehicles Meet Green Fleet Targets
Community Energy Use	 Energy Assistance Outreach Commercial Energy Efficiency Outreach Residential Energy Efficiency Outreach 	 Make Your Town Solar Friendly Municipally Supported Community Solar Community-Led Solar Initiatives Renewable Government Energy Aggregation (R-GEA) 	 Make Your Town Electric Vehicle (EV) Friendly Public EV Chargers Electric Vehicle Outreach



Gold Star Standard in Energy

Municipal Operations

Municipal Buildings

- Energy efficiency
- Operations / equipment
- Green building policy

Municipal Fleet

- Fleet electrification
- Route optimization
- Telematics

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
- Community-Led Solar Initiatives

Transportation

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



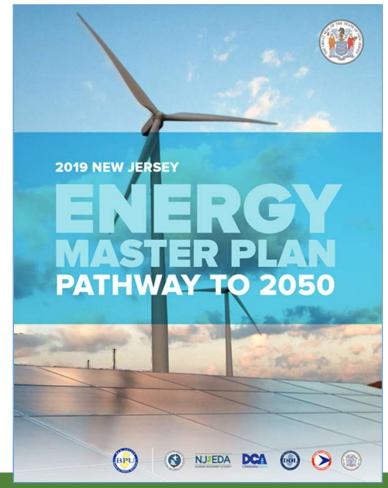




Our Energy Future

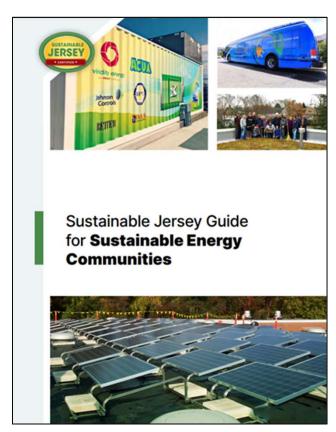
Municipal roles in meeting state energy goals

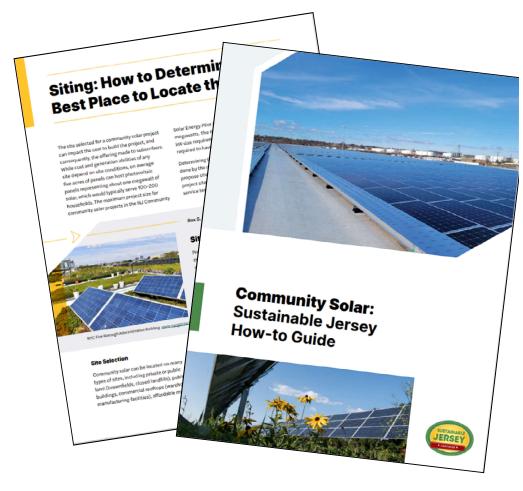
- NJ Energy Master Plan
 - Reduce emissions
 - Transportation
 - Buildings
 - Maximize energy efficiency
 - Increase renewable energy
 - Expand participation in clean energy economy





Energy Resources





Sustainable Jersey's Community Solar Resource Page



SolSmart



- Points-based national certification program
- Solar planning, zoning, permitting, and outreach
- SolSmart Silver counts for Make Your Town Solar Friendly Action

solsmart.org

Get started with SolSmart!

Solar Statement to include

- Commitment to SolSmart certification
- Past solar achievement
- Solar goals
- Commitment to track solar metrics in your community



Image from www.solsmart.org.



Online Solar Permitting Tool



- Developed by National Renewable Energy Laboratory (NREL)
- Free for municipalities
- Automated plan review, code compliance check
- Online fee payment
- Can reduce permitting time by 5-10 days



Image from NREL. solarapp.nrel.gov

solarapp.nrel.gov/



EV Procurement Guide

- Fleet Leasing
- Purchasing Cooperatives
- **Government Contracts**
- Direct Purchase Options
- Service Contracts

sustainablejersey.com/resources/ publications/energy-guidebooks/

Sustainable Jersey Version 1.0 Alternative Fuel Vehicle Procuremen Alternative Fuel Vehicle (AFV) Procurement Guide This guidance document provides information and resources for municipalities and school districts This guidance document provides information and resources for municipalities and school districts looking to add alternative fuel vehicles (AFVs) to their fleets. This guide includes strategies for procure of the following and with the loads amount of exaft time enemt on alternative fuel fleet vehicles at the best pricing and with the least amount of staff time spent on procurement logistics. Although tax incentives for electric vehicle and other alternative fuel vehicles that are available to individual purchasers for plug-in vehicles are generally not available directly to that are available to individual purchasers for plug-in vehicles are generally not available directly to municipalities and school districts, this guide offers insights on how these incentives can be realized. The four procurement methods covered in the document are:

- Purchasing Cooperatives / Government Contracts

Service Contracting / Shared Services

Fleet Vehicle Leasing

The guide also includes information on funding and incentives for alternative fuel vehicles and electric Fleet vehicle leasing is a popular method for local governments (including municipalities and public Recause the vehicle nurchaser is the leasing Fleet venicle leasing is a popular method for local governments (including municipalities and public school districts) to procure alternative fuel vehicles. Because the vehicle purchaser is the leasing school districts) to procure alternative rues venicles. Because the venicle purchaser is the leasing company and not the municipality/school district, the leasing company can benefit from the available the tay carrings into the leased nrice of the webicle so tax incentives. Often the leasing company builds the tax savings into the leased price of the vehicle so tax incentives. Utten the leasing company bullas the tax savings into the leased price of the venicle so that the municipality/school district sees the discount in the leasing price. Several of the purchasing companies for electric and hybrid cooperatives included below have contracts with fleet leasing companies for electric and hybrid

There are two basic fleet leasing contract models, Lease to Own and Set Term. The most advantageous characteristics of model for your entity will depend on the goals of the municipality/school district. Characteristics of

Lease to Own: Higher monthly payment, but paying into paying into

allows installation of aftermarket products fleet vehicle types, but this one:



New Action Electric Vehicle Outreach

Select two audience types

Residential

Commercial fleets

Commercial

Workplaces

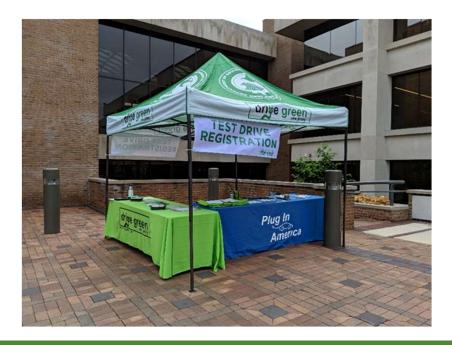
Multifamily

Auto dealerships

Complete two outreach activities

- Webpage on green team or municipal website
- o Brochure, flyer, newsletter
- Award recognizing businesses for EV/EVSE accomplishments
- "Ride and drive" event







Action Update: Make Your Town EV Friendly

- Adopt Statewide EV Ordinance
- Update land use code
- First responder training

Statewide EV Ordinance

www.nj.gov/dca/dlps/home/ modelEVordinance.shtml

AN ORDINANCE

AUTHORIZING AND ENCOURAGING

ELECTRIC VEHICLE

SUPPLY/SERVICE EQUIPMENT (EVSE) & MAKE-READY PARKING SPACES

[Note: Pursuant to P.L. 2021, c.171, all sections of this model ordinance become effective in each municipality upon its publication on the Department of Community Affairs' Internet website. Municipalities may make changes to the reasonable standards in the model ordinance as noted below through the normal ordinance amendment process. However, municipalities may not make changes to the legislatively mandated requirements in Sections

IIIIS Ordinanos	requirement
Equipment (EVSE) and Make-Ready parking spaces an other standards within the {name of municipality} WHEREAS, supporting the standards within the which is a supporting the standards within the standards within the standards within the which is a supporting the standards within the	mutea requirements in Section
att (EVSE) and Make B	
other standards with a wake-Ready parking	ion of Electric Vol.
spaces an	nd estable in Venicle Supply/Some
other standards within the {name of municipality} WHEREAS, supporting the transition to electric	a catabilishes associated
White	- sided regulations and
VVITEREAS, Supporting	of {name of each
the transition	- of county}
s committee electric vehicle	
and and to sustainable	Contributes to C
and i	is in the l
WHEREAS, supporting the transition to electric vehicles and whereas, installation to	s contributes to {name of municipality} is in the best interest of public welfare;
adomic installation of EVCE	Public welfare
auoption; and Lyse and Make-Read	are,
Manager Meady parking	Spaces -
WHEREAS, installation of EVSE and Make-Ready parking adoption; and WHEREAS, the {name of municipality} EVSE and Make Ready parking spaces; and WHEREAS, adoption of this ordinance supports the spollutants and greens.	-paces encourages electric
FVCE and the (name of municipality	o - Crectric vehicle
and Make Ready	
Aluga Parking Spaces: and	encourage
WHEREAS, adoption of	increased increased
Pollutants - this ordinance	- "Installation of
and greenhouse	
WHEREAS, adoption of this ordinance supports the State of upported by various programs related to the state of the supported by various programs related to the supported by various programs related to the support of	of New Jerson
espansion the transpo	s goals to rod

pollutants and greenhouse gas emissions from the transportation sector as outlined and supported by various programs related to NJ's 2019 Energy Master Plan, Global Warming Response Act (P.L.2007, c.112 (C.26:2C-37 et al.)), and EV Law (P.L. 2019, c. 362); and

WHEREAS, P.L. 2021, c.171, which Governor Murphy signed into law on July 9, 2024 or use districts and established



New Action Energy Assistance Outreach

- Outreach about energy efficiency and bill payment assistance programs
- Partner with local community organizations

Encourage local food bank, health clinic, social service agencies to take

advantage of energy efficiency programs

Comfort Partners outreach campaign







Energy Technical Assistance

- Assistance for Energy Tracking and Management
- Apply for New Jersey Clean Energy Program and utility incentives
- Create Fleet Inventory and Fleet Transition Plan
- Environmental Defense Fund Fellows

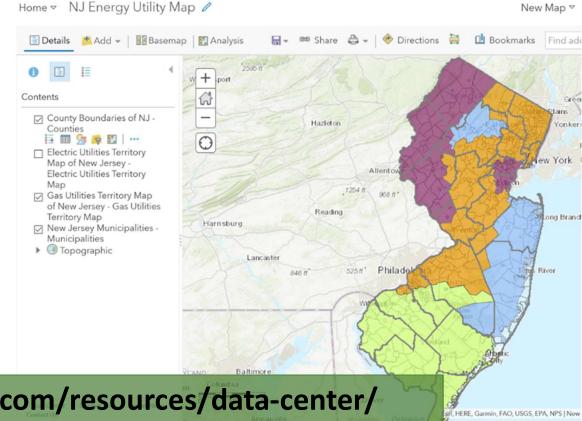






Sustainable Jersey Data Center

- Utility Energy Data by Municipality
- Transportation Data
- **GHG** Emissions
- **NJCEP Data**
- Maps
 - o Urban Heat Island
 - Utility Service Territories



sustainablejersey.com/resources/data-center/



Utility Energy Data by Municipality

2015-2019 Utility Energy Data by Municipality

Utility Acronyms: ACE - Atlantic City Electric ETG - Elizabethtown Gas JCPL - Jersey Central Power & Electric MEU - Municipal Electric Utility

Data Acronyms: CWC - Combined with Commercial NDA - No Data Available NDR - No Data Reported

* Further information found at the end of the table

					Electric (kWhrs)				Na	atural Gas (The
Municipality	- County -	Year -	Utility 🔻	Residential -	Commercia -	Industrial -	Street Lightir -	Utility -	Residential -	Commerci: -
Alexandria township	Hunterdon	2015	JCPL	23,711,407	6,022,846	20,240	24,588	ETG	NDR	NDR
Alexandria township	Hunterdon	2018	JCPL	24,194,813	5,109,776	28,640	24,588	ETG	NDR	NDR
Alexandria township	Hunterdon	2019	JCPL	23,397,455	5,104,664	13,400	24,588	ETG	NDR	NDR
Allamuchy township	Warren	2015	JCPL	20,730,321	6,870,813	877,761	163,374	ETG	1,423,922	49,181
Allamuchy township	Warren	2016	JCPL	NDA	NDA	NDA	NDA	ETG	1,453,969	50,358
Allamuchy township	Warren	2017	JCPL	NDA	NDA	NDA	NDA	ETG	1,573,053	56,360
Allamuchy township	Warren	2018	JCPL	19,826,158	6,130,264	868,667	166,544	ETG	1,814,281	65,013
Allamuchy township	Warren	2019	JCPL	19,427,553	6,216,614	906,539	170,969	ETG	1,736,972	70,243
Allendale borough	Bergen	2015	RECO/PSEG	28,346,006	29,338,256	NDR	NDR	PSEG	3,623,971	1,274,183
Allendale borough	Bergen	2016	RECO/PSEG	28,068,829	31,480,444	NDR	NDR	PSEG	3,225,860	1,137,864
Allendale borough	Bergen	2017	RECO/PSEG	26,736,094	31,173,292	NDR	NDR	PSEG	3,387,689	1,127,450
Allendale borough	Bergen	2018	RECO/PSEG	28,070,368	30,061,589	NDR	112,628	PSEG	3,704,200	1,316,375
Allendale borough	Bergen	2019	RECO/PSEG	26,663,680	28,432,955	NDR	112,436	PSEG	3,597,916	1,269,140
Allenhurst borough	Monmouth	2015	JCPL	4,924,969	5,445,009	20,020	91,599	NJNG	570,346	87,375
Allenhurst borough	Monmouth	2016	JCPL	NDA	NDA	NDA	NDA	NJNG	452,328	75,905
Allenhurst borough	Monmouth	2017	JCPL	NDA	NDA	NDA	NDA	NJNG	485,390	79,122
Allenhurst borough	Monmouth	2018	JCPL	5,074,239	2,700,924	17,463	83,479	NJNG	559,396	83,440
Allenhurst borough	Monmouth	2019	JCPL	4,903,906	2,527,909	17,688	91,068	NJNG	509,360	83,036
2015-2019	Working Dataset	(A)	0				8 141	•		

2015-2019 Working Dataset (+)



Upcoming Energy Events

NJLM sessions

- Making the Most of Solar in NJ
 - Wednesday, 11/17
 - 1:30 pm 2:45 pm
 - Room 421
- Municipal Fleet Electrification
 - Thursday, 11/18
 - 10:45 am Noon
 - Room 421

Sustainable Jersey Webinars

- Community Energy Plan Grants: A Primer
 - December 1, 2021, 1:00pm 2:30pm
- Make Your Town EV Friendly: New Statewide Model EV Ordinance, New Sustainable Jersey Actions, New Funding
 - December 7, 2021, 1:00pm 2:30pm
- Creating a Community Energy Plan: Resources and Technical Assistance
 - January 12, 2022, 1:00pm − 2:30pm
- Funding for Transitioning Fleets to EVs
 - January 26, 2022, 1:00pm − 2:30pm



Resilience, Water and Complete Streets

Anne Healy

Program Manager Policy and Planning







Thursday., Sept. 2: A group of Navy recruiters in Philadelphia help clear debris from the house of Ashley Thomas which was destroyed by a fornado in Mullica Hill, New Jersey. Branden Eastwood/AFF via Getty Images





Thursday, Sept. 2: Highway 440 flooded in Jersey City of New Jersey is hundreds of cors stuck in water as Hurricane Ida left behind flash floods east coest. Teyfun Coston/Anadolu Agency via Getty images.





DURING FLOOD - Sept. 2, 2021: Overview of Sooded homes along Huff Avenue and Railyard in Manville, N.J. Satel/te image \$2021 (laxer Technologies





BEFORE FLOOD - July 14, 2020: Overview of homes along Huff Avenue and Railyard in Manville, N.J. Serence image \$2001 Never Technologies



Water Goal





Municipal Dashboard

> Action Development

Priority & Prerequisite Actions

2021 Certification Cycle

Gold Star Standards

Energy Gold

Health Gold

Water Gold

Program Updates

Search Participating Municipalities & Approved Actions

Resources

Gold Star Standards

All certified municipalities are eligible to earn Gold Star recognition for reaching high levels of achievement in key dimensions of sustainability. Gold Star Standards establish the specific actions and levels of performance that support what we need to achieve as individual communities and as a state, as defined in the 2015 Sustainable State of the State Report. The award of a Gold Star indicates that a municipality is making an effective, fair and timely contribution to the collective achievement of our sustainability goals.



Gold Stars are awarded for individual dimensions of sustainability. Currently there are Gold Star Standards in Energy, Health and Water.





Completing specific actions will help a municipality earn the gold star in water!

Learn more about Water Gold here:

bit.ly/SJWaterGold



Municipal Water Story





Enhanced Stormwater Management Control Ordinance

Tier	Action	Points	
1	Low impact techniques	5	
2	Applicability; Retention and definition of Major Development	15	
3	2 additional enhancements	25	
4	4 additional enhancements	35	







Open Space Plan – Access to Water

Open Space Plans

10 Points

Why is it Important?

Who should lead and be involved with this action?

Timeframe

Project Costs and Resource Needs

What to do and how to do it ("How to")

What to submit to earn points for this action

Resubmission Requirements

Approved Action Expiration Date

Updated April 2021

The goal of this action is municipa Recreation Plan and it's adoption local Master Plan. An Open Space as the Open Space Plan, OSP) sho Jersey Department of Environment The Green Acres guidelines require municipal OSRP if a town wishes to Incentive Program for enhanced of establishes open space goals and of existing and potential open spc well as conservation objectives ar provides a framework and directic for preservation, improvement and

In addition to addressing the 10 ca

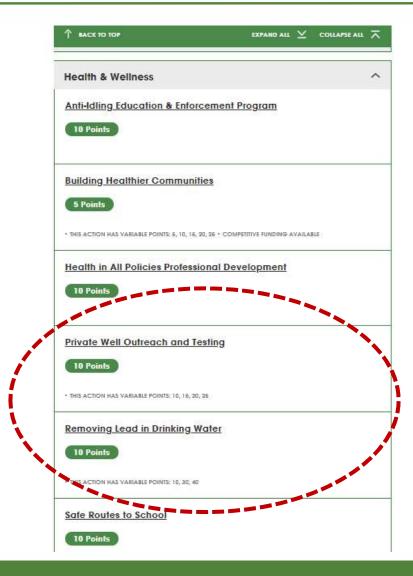
Acres Program - Open Space and Recreation From Guidelines, the Ooke Needs to been completed or updated and adopted as part of the local Master Plan

Why is it Important?

within the last 10 years.

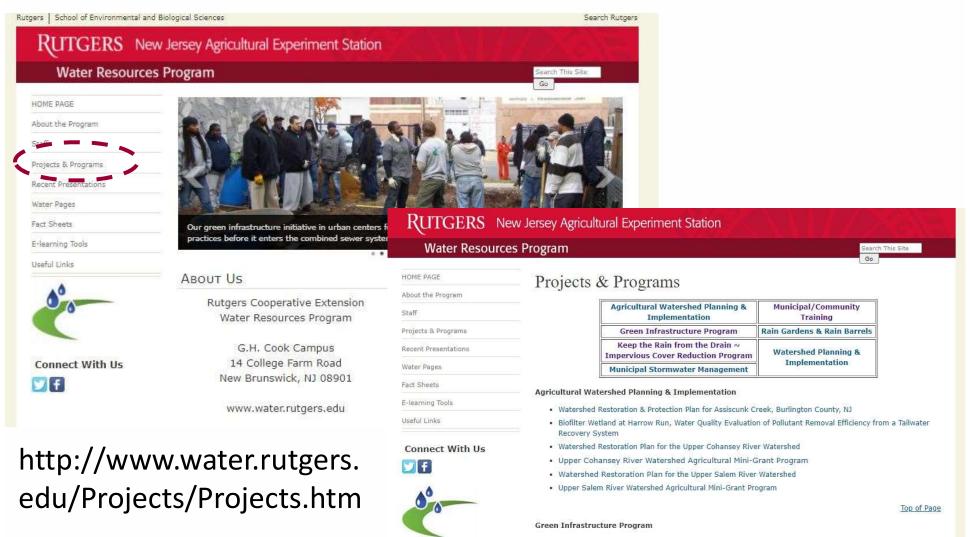


Drinking Water Actions





Green Infrastructure Planning and Implementation Actions





Gold Star Standard in Water



Complete Four Pre-requisite Actions: Two required Actions: Water Story and Environmental Resource Inventory as well as selection of a "high impact" and an additional action.

Prepare Navigational Path: as part of the Water Story action, in which municipality identifies water issues and corresponding actions to advance improvements in water in the years ahead.

Water Gold Star Certification: Apply on the Gold Star portion of the website – four completed actions; navigational path and reviewed during standard municipal certification cycle, if approved gold star awarded for 3 years.



Municipal Water Story



FROM THE FOLKS AT TRICITYNEWS

SERVING ASBURY PARK • ALLENHURST • INTERLAKEN • LOCH ARBOUR • OCEAN GROVE • WANAMASSA

Like 29

■ Tweet

ASBURY PARK

ASBURY GETS HELP TO WRITE ITS "WATER STORY"

NEW JERSEY AMERICAN WATER PROVIDING GRANT FOR TECHNICAL ASSISTANCE FOR RESILIENCY AND SUSTAINABILITY

By Asbury Park Sun

Sustainable Jersey today announced that the City of Asbury Park was selected to receive technical assistance, funded by New Jersey American Water, to complete a new Sustainable Jersey Action: Municipal Water Story.

"At New Jersey American Water, we work to protect the viability, integrity and resiliency of water supplies and water and wastewater infrastructure in our service areas that are vulnerable to droughts, floods and extreme weather events," said Mark McDonough, president of New Jersey American Water. "This work will ADVERTISE WITH US

SUGGEST A STORY

ASBURY PARK Dinner Table



SUPPORTING OUR RESTAURANTS, FEEDING OUR FAMILIES Concerns about drinking water quality

Areas of repetitive flooding after heavy rain

Concerns about water supply

Urban flooding and pollution due to combined sewer overflow

Impaired surface water quality

Equity Issues related to public access to water





Adopt a Complete Streets Policy Institute Complete Streets

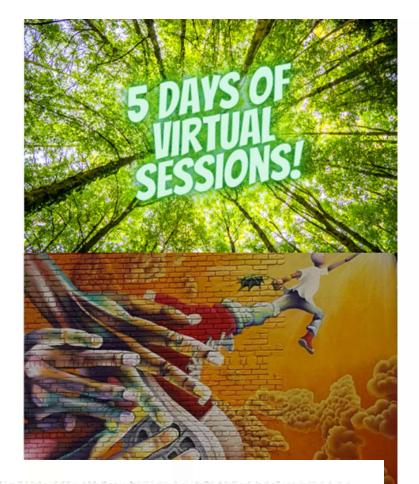


Complete and Green Streets for All Policy Bicycle and/or Pedestrian Improvement Projects



MAY 17 - 21, 2021

NEW JERSEY SUSTAINABILITY SUMMIT



The Complete & Green Streets Doctor is "in"

- View Recording
- Download Presentation

https://www.sustainablejersey.com/events/2021-sustainability-summit-recordings/

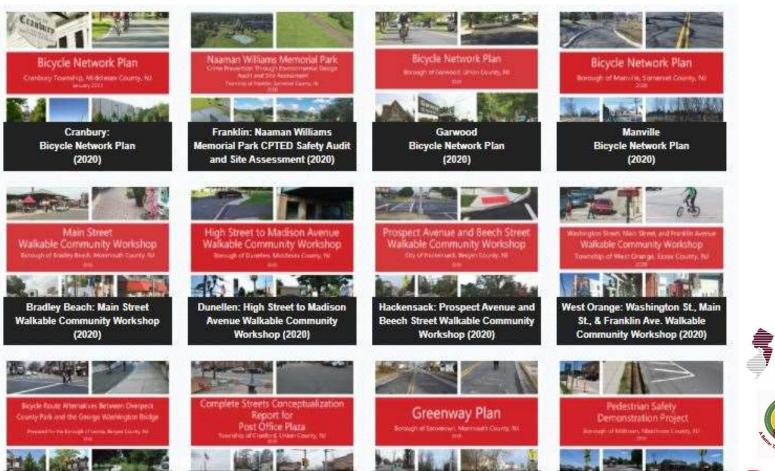


Bicycle Route Alternatives Between

Overpeck County Park and the

GWB (2019)

Complete Streets Technical Assistance



Cranford Complete Streets

Conceptualization Report for Post

Office Plaza (2019)





Milltown Pedestrian Safety

Demonstration Project

(2019)



Eatontown

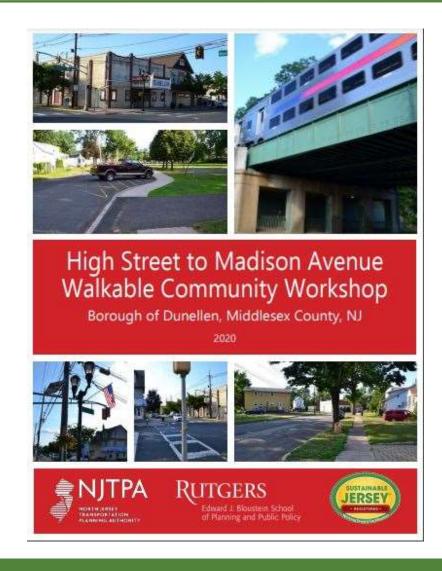
Greenway Plan

(2019)



Walkable Community Workshop

Dunellen 2020





South Madison Ave & Leigh Street



Figure 8: Proposed changes to South Madison Avenue and Lehigh Street

- Realign existing crosswalks and upgrade to high visibility pattern
- Add truncated domes





https://www.sustainablejersey.com/grants/free-complete-streets-technical-assistance-services/



Coming Soon!







Coming Soon! Apply for Free Complete Streets Technical Assistance Services

COMPLETE STREETS help improve safety for people walking and biking. They create better places to live, work, play and do business. They balance the needs of drivers, pedestrians, bicyclists, transit riders, emergency responders, and goods movement based on the local context.

Beginning December 6^{th} , northern NJ municipalities located in Bergen, Essex, Hudson, Hunterdon, Middlesex, Monmouth, Morris, Ocean, Passaic, Somerset, Union and Warren counties can apply to receive free technical assistance services for one of the following project types to advance complete streets:

- Bicycle Corridor or Network Plan: To help identifying specific routes and road treatments to improve bicycling infrastructure.
- Complete and Green Streets for All Policy: To develop or update a Complete Streets Policy to align
 with the 2020 NIDOT Complete and Green Streets for All Policy.
- Complete Streets Conceptual Rendering: To prepare graphic renderings to help visualize potential
 improvements to streetscapes or public spaces.
- Temporary Demonstration Project Guidance: To provide guidance on the design and installation of one pedestrian safety or bicycle infrastructure temporary safety measure.
- Walkable Community Workshop: To conduct a workshop and audit of up to a half-mile of street to identify potential pedestrian and bicycle improvements.

Two webinars will help municipalities identify potential projects and apply to this technical assistance program offered by the North Jersey Transportation Planning Authority.

A project types webinar will be held on Thursday, December 9, 2021 from noon - 1:00pm. Join the webinar to learn more about the types of projects that can be completed through this program.

REGISTER: https://bit.ly/3BPuN9x

An application process webinar will be held on Wednesday, December 15, 2021 from noon – 1:00pm. Join the webinar to learn more about the program and how you can apply.

REGISTER: https://bit.ly/3AQojWo

APPLICATIONS WILL BE AVAILABLE DECEMBER 6, 2021 AND ARE DUE FEBRUARY 11, 2022

MORE INFORMATION: http://bit.ly/CompleteStreetsTA



















Round 3 Complete Streets Technical Assistance Program

APPLICATIONS AVAILABLE: DECEMBER 6, 2021

APPLICATIONS DUE: FEBRUARY 11, 2022

Two Webinars:



Project Types Webinar

Thursday, December 9, 2021

noon - 1:00pm



Application Process Webinar **Wednesday, December 15, 2021** noon – 1:00pm







Public Health

Lauren Skowronski

Program Director for Community Engagement





"Upstream" Determinants of Health





Steps to Achieve Gold Star in Health



Assess Community Health Needs & Create Plan

Complete LOCAL HEALTH **ASSESSMENT & ACTION PLAN**



Steps to Achieve Gold Star in Health



Implement Strategies

*Non-required actions must be drawn from at least 3 Health Gold categories

*Non-Sustainable Jersey actions may also be submitted as "Innovative Projects" for consideration.

TWO REQUIRED ACTIONS:

- 1) Best Practices for Local Boards of Health
- Integrating Health in Municipal Decision-Making



At least TWO ADDITIONAL ACTIONS



Building a Culture of Health



Integrating Health into Municipal Decision Making



Best Practices for Local Boards of Health



Health: Food



Community Food Pantry/Bank and Soup Kitchen



Expanded Supplemental Food Programs



Health: Wellness



Tobacco-Free Community



Health: Lead



Healthy Homes Inspection & Training (up to 30 pts)



Lead & Housing Hazard Data-Sharing (10 pts)



Comprehensive Lead Strategy (10 pts)



Lead Education & Outreach Programs* (up to 15 pts)



Lead Blood Screening Campaign (up to 20 pts)



A Municipal Guide to a Lead-Safe Community



Sustainablejersey.com => Resources => Publications



Other Health Resources

Technical Assistance

WHAT: completion of the Local Health Assessment &

Action Plan

WHO: Pilot: 1 community

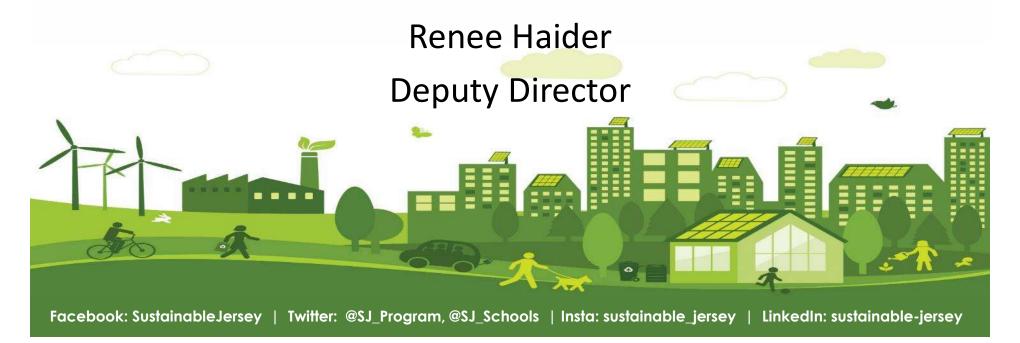
WHEN: Application launch: post New Year 2022

Health Gold Webinar Series

Deep dive into new actions & HG framework sustainablejersey.com > Resources > Presentations > Webinars



Participating Communities Support





General Program Questions

- How to Register
- Certification Process
- Access to Application
- Updating Contact
- Action Related Questions
- Resource that can Help



Samantha McGraw



Maureen Jones

info@sustainablejersey.com 609-771-2938

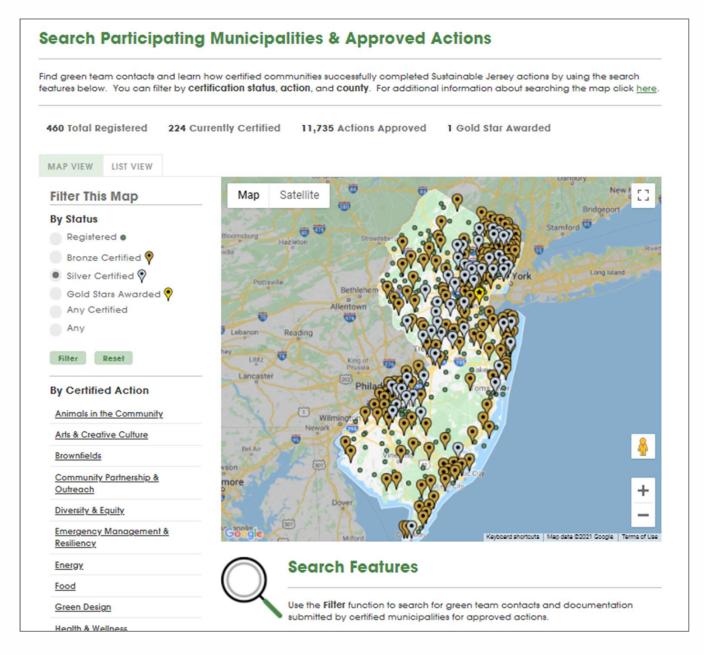


Search by:

- Status
- Action
- Gold Star
- County

View:

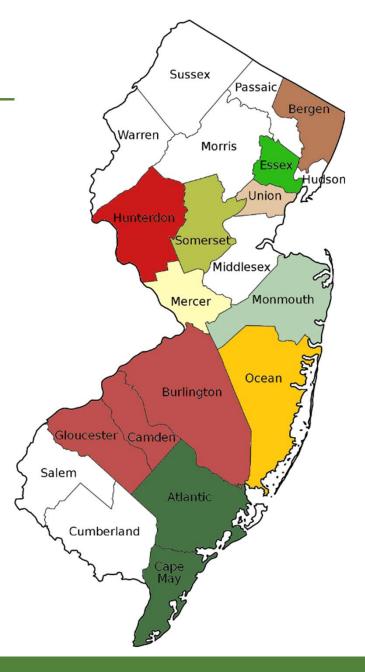
- Contact
- Documentation





Regional Hubs

- Atlantic-Cape May Hub
- Bergen Sustainability Hub
- Sustainable Essex Alliance
- Hunterdon Sustainability Team
- Monmouth County Hub
- Ocean County Hub
- Somerset Green Leadership Hub
- Tri-County Sustainability Alliance (Burlington/Camden/Gloucester)
- Union County Hub





Regional Hubs

- Peer-to-peer networking
- Capacity building through collaboration
- Expert training and public events
- Statewide network of sustainability leaders







Some Regional Hub Activities

- County-wide energy efficiency outreach campaigns (Mercer, Bergen)
- Mentor matching program for new and struggling green teams (Tri-County)
- County-wide single-use plastics & polystyrene reduction campaigns (Bergen, Atlantic-Cape May)
- Creation of new Mullica River Watershed (A-CM)
- Multi-town recycling education, stormwater management efforts, film screenings, Buy Fresh/Buy Local campaigns
- Cross hub collaborative public events

SUSTAINABLE JERSEY CERTIFIED CERTIFIED COMMUNICATION ON COMMUNICATION OF COMMUNICATION O

Sustainable Jersey Grants



Sustainable Jersey Grants Program



- Funding to support municipal and school sustainability projects
- Grants range from \$2,000 to \$50,000
- 2021 and 2022 cycles funded by:









An Exelon Company



Grant Opportunities

Annual Grant Cycles for Municipalities

Sponsor	Funding	Application	Applicants	Funding
	Announced	Deadline	Notified	Dispersed
PSEG	Mid-November	Mid-February	early April	early May
ACE	Mid-April	Late June	Late August	Late September
Gardinier	Late August	Early November	Mid-January	Late January

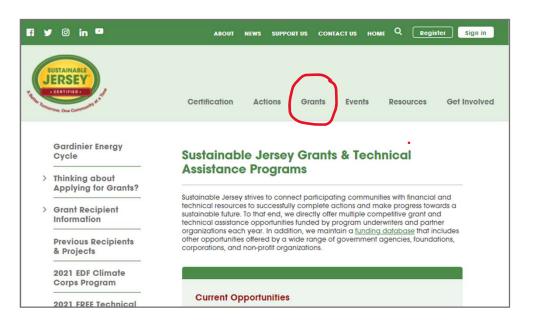
\$6.7 million in grants

to municipalities and schools since 2009!

^{*} Funding cycles are subject to change and an official announcement will be made when funding cycles become available

Sustainable Jersey Grants Program Sustainable Jersey CERTIFIED. SUSTAINABLE JERSEY CERTIFIED. CERTIFIED.

View available opportunities on our websites



bit.ly/SJgrants

 Sign up for our newsletters to stay informed





Just Announced

2022 Cycle: Available Now! Apps Due February 11, 2022

- \$200,000 in grants
- 20k, 10k, and 2k grants
- Action-related project
- General green team support (2k only)





Don't Miss Out

- Nearly 60% of Sustainable Jersey participating municipalities have received at least 1 grant
- The chances of being awarded a grant are good compared to most competitive grant opportunities
- Our new updated grants portal has streamlined the process
- At least 50% of the grant funds are designated for certified municipalities
- Unsuccessful in the past? Request a debrief for tips on how to improve your applications



Grant Writing Tips

- Think outside the box
- Consider high need areas and marginalized populations
- Personalization Why is this needed your community
- Community Engagement



Photo Credit: Manfred Saul





Questions

- Visit bit.ly/MunicipalPSEGGrants to learn more
- Register for the Informational Webinar 12/13
- Visit us at booth 103



Questions about the grants program?

Kaitlyn Vollmer
Grants Program Coordinator
grants@sustainablejersey.com
609-771-3189



Upcoming NJLM Sessions

- Building Healthier Communities Through Municipal Action
 Wednesday, 11/17, 10:45 am Noon, Room 420
- Making the Most of Solar in New Jersey
 Wednesday, 11/17, 1:30 pm 2:45 pm, Room 421
- Municipal Action for Lead-Safe and Healthy Homes
 Wednesday, 11/17, 3:30 pm 4:45 pm, Room 420
- State Plan & Sustainable Jersey Good Planning Together Thursday, 11/18, 9:00 am – 10:15 am, Room 420
- Municipal Fleet Electrification
 Thursday, 11/18 10:45 am Noon, Room 421
- Reducing Food Insecurity in Your Municipality
 Thursday, 11/18 1:30 pm 2:45 pm, Room 420



Questions?

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Grants Program





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