The Berkeley Heights Learning Community Garden
Was Made Possible by Financial Donations from:
Sustainable Jersey
The PSEG Foundation
ExxonMobil Matching Gifts
Union County Means Green
For information on this garden or to apply for a garden plot,
please email: EC@bhtwp.com

OAKLAND
COMMUNITY GARDEN
Est. 2021
Funded by
PSEG
Foundation
JERSEY

HYDRATION STATION
CLEAN, FILTERED WATER
FOR YOUR REUSABLE WATER BOTTLE !
Each year billions of plastic bottles end up in landfills or as litter.
If you were to replace 200 disposable plastic bottles a year with a refillable water bottle, you would save about $300 per year !
This water bottle filling station was made possible through a generous grant; funded by PSEG Foundation and made available through Sustainable Jersey
SUSTAINABLE JERSEY GALLOWAY
PSEG Foundation
Go Green Galloway

ROGERS POND
RESTORATION ANALYSIS
THIS PROJECT WAS MADE POSSIBLE BY
A $10,000 SUSTAINABLE JERSEY GRANT
FUNDED BY THE PSEG FOUNDATION

RAIN GARDENS

What Is A Rain Garden?

A rain garden is designed to capture and filter rain water that flows off hard surfaces like roadways, driveways, parking lots and rooftops. A shallow basin is planted with deep-rooted native wildflowers, grasses and shrubs that filter and absorb stormwater runoff and the pollutants it carries. Their extensive root systems filter stormwater runoff by removing nutrients, sediments and pollutants before it enters our groundwater and waterways.

RUTGERS GREEN TEAM

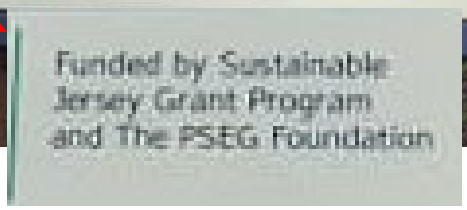
Funded by Sustainable Jersey Grant Program and The PSEG Foundation

Why Plant Natives?

In addition to helping prevent erosion and improving water quality, native plants provide essential food and habitat for local wildlife. Their seeds and nectar provide a valuable food source for birds, butterflies and other insects as well as a place to lay their eggs. Natives are well adapted to local conditions, require very little care once they are established, and add beauty to the landscape.

How Can You Help?

- Keep leaves and grass out of storm drains.
- Redirect your gutter downspouts from driveways or alleys onto lawn or garden areas.
- Clean up after your pet.
- Never pour anything down a storm drain.



GreenerTo-Go!

What's In The Bag?

Depending on your take-out order, you should have gotten some more sustainable packaging along with a bright green reusable bag to keep. The brown Bio-Plus Earth containers are competitive in price, made in the U.S.A. from 100% recycled paper (minimum of 35% post-consumer content, 100% processed chlorine free). Bio-Plus and Southern Champion food trays can be recycled when cleaned of food. The Eco Products soup containers included in some orders are not recyclable, but are made with 24% post-consumer recycled content which helps save natural resources. Their lids are not recyclable but are made from PLA, a plant based plastic from 100% renewable resources rather than oil.

Why Change The Take-out Packaging?

We wanted to reduce plastic and Styrofoam consumption by putting more sustainable take-out options into the hands of local restaurants. No material is perfect, all will impact the environment in different ways, but some are better than others! We could all supply our own reusable containers for take-out but the next best solution is for restaurants to switch to more ecofriendly packaging.

Tell Us What You Think

Join the conversation, visit our website, post on social media, and share your ideas. Let us know how important take-out packaging is to your choice of restaurant and we will report back to local restaurants.

Tag us: #GreenerToGo

www.greenertogo.org

Sponsored By

Greener To-Go is a project of the green teams of Millburn, Maplewood, and South Orange and was made possible through a Sustainable Jersey grant funded by the PSEG Foundation. *Thank you to the restaurants that volunteered to participate!*

MPLWD GREEN MAPLEWOODISGREEN.ORG

Millburn Township Green Team — SUSTAINABLE JERSEY MILLBURN CERTIFIED — A Better Tomorrow, One Community at a Time

07079 SOUTH ORANGE GREEN TEAM & ENVIRONMENTAL COMMISSION

SUSTAINABLE JERSEY CERTIFIED — A Better Tomorrow, One Community at a Time

PSEG Foundation

THANK YOU!

Cactus Charly • Maple Leaf Diner • St. James's Gate Publick House • La Strada Nuova • Gian Marco Trattoria • Pita On Essex • Miti Miti • Ariyoshi

for participating in

Greener To-Go!

Thank you all for helping to advance sustainable take-out packaging options from the green teams of Maplewood, Millburn and South Orange, as well as Sustainable Jersey and the PSEG Foundation.

MPLWD GREEN MAPLEWOODISGREEN.ORG

Millburn Township Green Team — SUSTAINABLE JERSEY MILLBURN CERTIFIED — A Better Tomorrow, One Community at a Time

07079 SOUTH ORANGE GREEN TEAM & ENVIRONMENTAL COMMISSION

SUSTAINABLE JERSEY CERTIFIED — A Better Tomorrow, One Community at a Time

PSEG Foundation

ACKNOWLEDGEMENTS

The Land Conservancy of New Jersey wishes to acknowledge the following individuals and organizations for their help in providing information, guidance, and materials for the *Borough of Roselle Park Environmental Resource Inventory* (ERI). Their contributions have been instrumental in the creation of the ERI.

Mayor and Borough Council:
Joseph Signorello III, Mayor
Joseph Delorio, Council-at-Large
Jayme Lynn Negron, Council Member
Joseph Petrosky, Council Member
William Fahoury, Council Member
Michael Connelly, Council Member
Robert Mathieu, Council Member

Environmental Commission:
Arnulfo Toro, Chairperson
Loren Harms, Municipal Land Use Board Representative
Scarlette Gaudin, Regular
Daniel LaPorte, Regular
Michele LoManto, Regular
Jackie Nolot, Regular
Emil Trgala, Regular
Jason Tribiano, Alternate #1
Sarah Mack, Secretary, Alternate #2
William Fahoury, Council Liaison

Patricia Butler, President, Roselle Park Historical Society

John Linson, Forester, The Shade Tree Department

The Borough of Roselle Park Environmental Resource Inventory was prepared with the assistance of a 2019 Grant from Sustainable Jersey funded by the PSEG Foundation.

The Borough of Roselle Park Environmental Resource Inventory was prepared with the assistance of a 2019 Grant from Sustainable Jersey funded by the PSEG Foundation.

Liked · Following · Share

Roselle Park Environmental Commission

@RPEnvironmentalCommission

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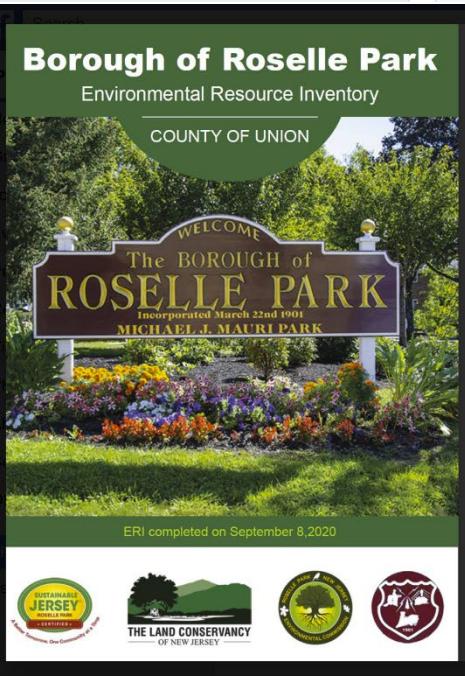
Posts

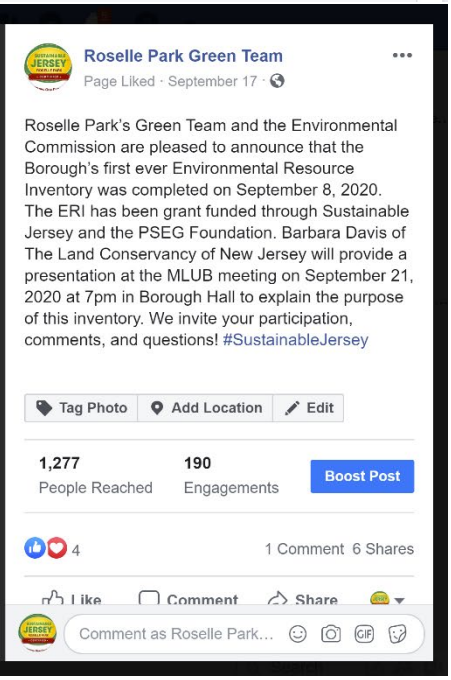
Roselle Park Environmental Commission
21h ·

The Roselle Park Environmental Commission is excited to share the borough's first ever Environmental Resource Inventory that will help inform municipal planning decisions for years to come! You can access using the link below. This project would not have been possible without the funding from Sustainable Jersey, PSEG, coordination with the Roselle Park Green Team and the expertise of The Land Conservancy of New Jersey.
https://drive.google.com/…/1ECNOhudtkqvuYMWgirz3PLpHo…/view…

DRIVE.GOOGLE.COM

Roselle Park Environmental Resource Inventory Sept. 2020.pdf





Roselle Park Green Team

@RPSJGT

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Visit Ad Center

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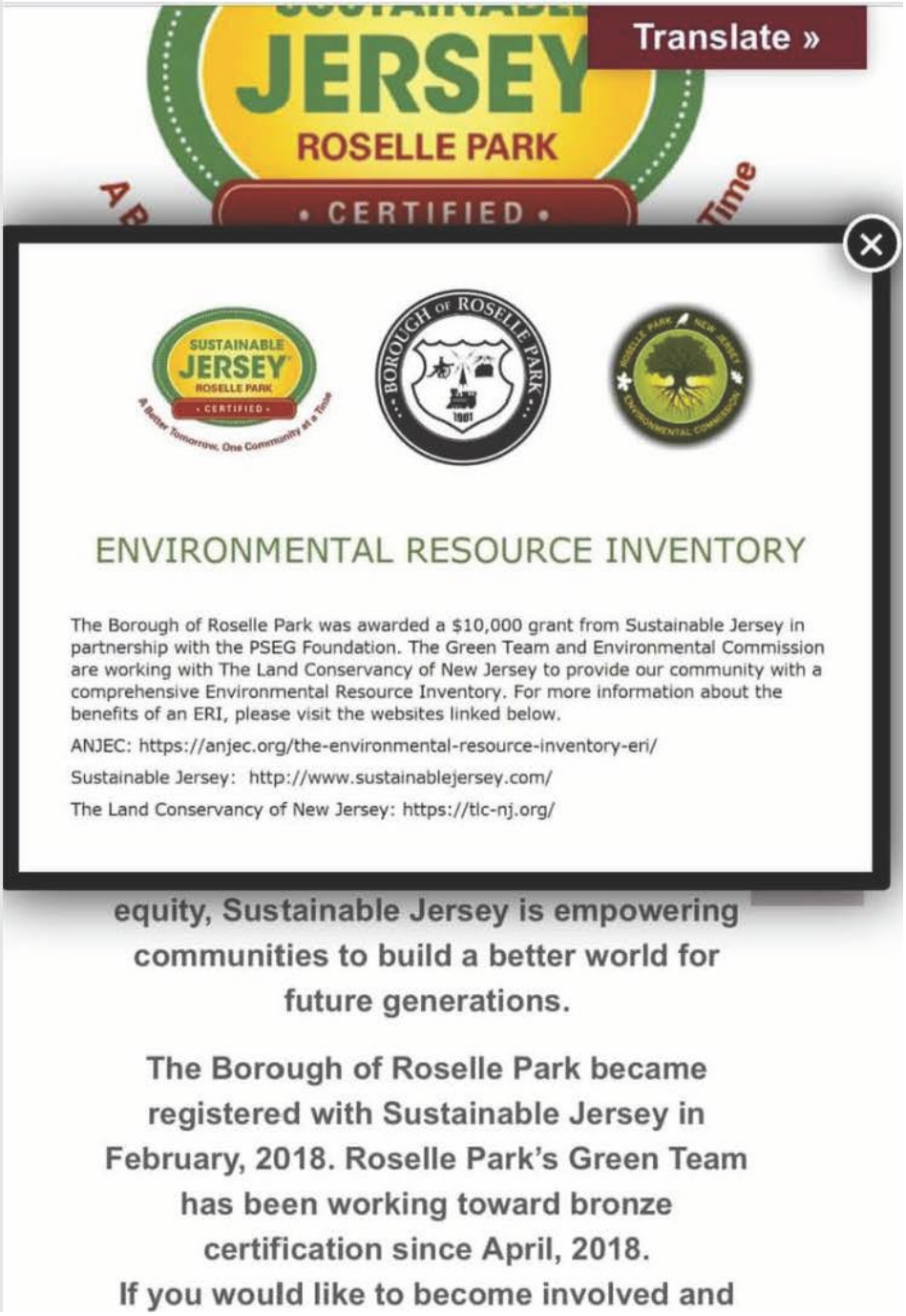
Roselle Park Green Team

January 8 ·

An Environmental Resource Inventory is an important tool for governing bodies, environmental commissions, open space committees, planning boards and zoning boards of adjustment. The planning board should adopt the ERI as part of the municipal master plan, either as an appendix or as a part of a master plan conservation element. As part of the master plan, the ERI can provide the foundation and documentation for master plan updates, ordinances, legal defense, open space or agricultural protection plans, protection of water resources, and many other municipal functions.

Translate »



OLD Roselle Park Forum

Private group

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Joseph's post

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Washington Post

Joseph Signorello shared a link.

May 7, 2019

Thank you PSEG Sustainable Jersey Roselle Park Green Team Michele LoManto and everyone who made Bronze Certification Possible. We received 10k today to complete our first "Environmental Resource Inventory" to help make RP a more sustainable place for years to come!

SUSTAINABLEJERSEY.COM

Sustainable Jersey announces new awards to advance sustainability at the local level

Harrington Park Bio-swale
What exactly is a bio-swale? Typically the term refers to vegetated parking lot drainage ditches, very similar to residential rain gardens. The swale captures storm water runoff, filters out litter and other pollutants, and allows the rain water to slowly infiltrate back into the ground. By selecting all native perennial plants, these gardens are typically very low maintenance and provide many types of pollinators with sustenance.
Bioswale rendering courtesy of Rutgers Water Resources Program
Green Infrastructure Guidance Manual
This project was completed by the Washington Township Green Team in fall of 2020 after being awarded a $2,000 grant through the Sustainable Jersey Grants Program funded by the PSEG Foundation. Special thanks go out to the Washington Township DPW and Hoffman's Supply as well for all of their assistance and support with the project.
HOFFMAN'S SUPPLY
HOME AND GARDEN CENTER
SUSTAINABLE JERSEY
CERTIFIED
PSEG
Foundation

Mahwah's First
Rain Garden
Natures's Beauty Cleansing our Environment
Est. Sept. 2017
PSEG

Verizon 6:00 PM 21%

SUSTAINABLEVERONA

Posts

sustainableverona
Verona, New Jersey

Liked by **hh_green_team** and **31 others**

sustainableverona We officially welcomed the Verona Community Garden to town with a ribbon cutting this afternoon! We would like to thank our main supporters @sustainable_jersey, the @pseg foundation, the NJEA and the Landsberger Foundation. We couldn't have done it without other community supporters including the @veronajuniors, the Verona Education Association, the Board of Ed, Township Council, Our SV team and Environmental Commission, our amazing volunteers who make up the garden committee and of course Verona DPW who has been absolutely amazing throughout this whole process, helping us prep the site, run water access, place our shed and build the beautiful cedar beds. Thank you to everyone! We look forward to seeing the garden thrive for years to come!

#veronanj #veronacommunitygarden #sustainability #sustainableliving #gardening #gardenersofinstagram #volunteer

View all 3 comments

MIDDLETOWN GREEN ROOF PAVILION

The Middletown Green Roof Pavilion will forever serve as an example of how the Middletown community came together to enrich Poricy Park as a nature preserve and a hub for environmental sustainability education.

In 2016, Middletown Township was selected to receive a Sustainable Jersey grant funded by the PSE&G Foundation for the construction of a pavilion with a living roof system in Poricy Park. The Middletown Green Roof Pavilion became a reality with further support from the Poricy Park Conservancy (a non-profit 501(C)(3) organization) by the will of Anne Haskell Ellis in honor of John C. Ellis; and Middletown Township funds.

The donation from the Poricy Park Conservancy and the Ellis family continues the Conservancy's mission to preserve and enrich the park as a nature preserve and to educate the community about its historic and recreational resources. The addition of a pavilion in the park creates a central meeting place for the park's users and provides a new outdoor classroom to spread awareness about the positive impact that green infrastructure can have upon energy consumption, air quality and water quality.

Middletown Green Team member **Eugenio Grano** and his children Megan, Katelyn, Lauren and Jenna developed the final design for the Middletown Green Roof Pavilion Learning Kiosk. The Grano's researched green infrastructure and constructed the main parts to the kiosk. The Township's Department of Public Works pieced the parts together resulting in a unique and interactive educational experience for the community to enjoy.

Try it! Pour a small cup of water to compare where the rain flows once it hits a conventional shingled roof and a green roof. Does more water run off the shingles or the plants?

THANK YOU TO OUR PARTNERS!

MIDDLETOWN RECREATION

PSEG Foundation

ENVIRONMENTAL RESOURCE INVENTORY

Township of Ocean
Monmouth County
New Jersey

Prepared By
Kratzer Environmental Services

For
The Township of Ocean, Monmouth County

July 2019

This plan was prepared with the assistance of a grant from the PSEG Foundation & Sustainable Jersey Grants Programs

$20,000 Grant to Ocean Environmental Group

By DON STINE

A $20,000 grant from the 2018 Sustainable Jersey Grant funded by the PSEG Foundation has been awarded to the Environmental Commission of Ocean Township.

"We are very proud of it and very excited," Commission Chairman Ray Pogwist said.

He said the grant reflects the collective efforts of the commission over the past few years. Pogwist specifically cited commission member Mike Davenport for writing the grant.

"He was truly instrumental in making it possible and we are very happy he took this on," he said.

The grant money will go towards producing an Environmental Resources Inventory. An inventory gives a municipality an understanding of the capacity and limitation of its natural resources.

Pogwist said two areas of special concern will be the township's declining tree canopy and the current status of its watersheds.

He said the ERI will serve as an important tool for the township's Master Plan and to educate the public. Copies will be distributed to the public library and to the Intermediate School and High School libraries.

Pogwist said that the commission hopes to hire a consultant to prepare the ERI as soon as possible and, once that happens, he estimates it will take about a year to complete.

"We have a lot of footwork and review to do but it should take about a year, start to finish," he said.

South Plainfield Green Team

268 views

5 0 SHARE SAVE ...

Galloway receives grant for demonstration 'green' roof – Galloway -

Submitted by Steve Fiedler Go Green Galloway May 30, 2019

Galloway Township was officially awarded a $2,000 Sustainable Jersey Grant funded the PSEG Foundation on May 7, 2019, to help offset the cost of installing a living "green" roof on top of the shade structure at the Galloway Township Community Garden. The grant covers the cost of the GreenGrid tray modules and fastening trim. Once assembled, this demonstration project will serve to educate the public about t benefits of this type of construction.

Essentially, this project will consist of procuring and securing 28 two-foot square weatherproof plastic trays, to be filled with hardy, low growing sedum plants on top the slightly sloped roof of the shade structure. That structure, built about 6 years ag as an Eagle Scout project by Liam Holiday, has always been prepared for this. The ro surface is an elastomeric, waterproof membrane that is required for this type of use

This demonstration will highlight the benefits of this rooftop technology, including the aesthetics of the growing plants, the sequestration of stormwater runoff, the potential cooling and insulating effect on the structure, its contribution toward bet

Go Green Galloway

Township receives grant for demonstration 'green' roof

SUBMITTED BY STEVE FIEDLER
Go Green Galloway

Galloway Township was officially awarded a $2,000 Sustainable Jersey Grant funded by the PSEG Foundation on May 7, 2019, to help offset the cost of installing a living "green" roof on top of the shade structure at the Galloway Township Community Garden.

The grant covers the cost of the GreenGrid tray modules and fastening trim. Once assembled, this demonstration project will serve to educate the public about the benefits of this type of construction.

and insulating effect on the structure, its contribution toward better air and water quality, its potential to maximize the energy efficiency of buildings, and the life extension of roofing materials.

The modular nature of this installation is rather unique and allows for changes of plants or roof alterations/repairs as needed.

The project is also coming to life through a partnership between the Agricultural Department at Stockton University (Galloway Campus), Go Green Galloway and the municipal Office of Sustainability.

weep holes in the bottom of the tray modules.

Because it is often said that "seeing is believing," the team hopes to encourage the construction of living roofs throughout the area as the community witnesses the benefits in person and in real time.

Since the project will be at the roof top level, a small sample of the tray and plants will be constructed at ground level for easy viewing.

Also, technical brochures will be made available in print and digital format for wider distribution.

This project will hopefully be installed in June, in time for the summer out-

SUSTAINABLE EWING GREEN TEAM Home News Mc

It's All About Trees...

April 14, 2016

Ewing Township Awarded $20,000 Sustainability Grant

The Ewing Green Team is delighted to report that we were just awarded a $20,000 Sustainable Jersey grant funded by the PSEG Foundation. Four $20,000 grants, eight $10,000 grants and twenty $2,000 grants were distributed to fund a variety of projects in communities around the state. Our grant was for protecting the community tree cover.

Calling all gardeners & plant enthusiasts...

Kelley's Pond Sustainable Jersey Project

September 11th & 12th//9-11 am & 1-3 pm

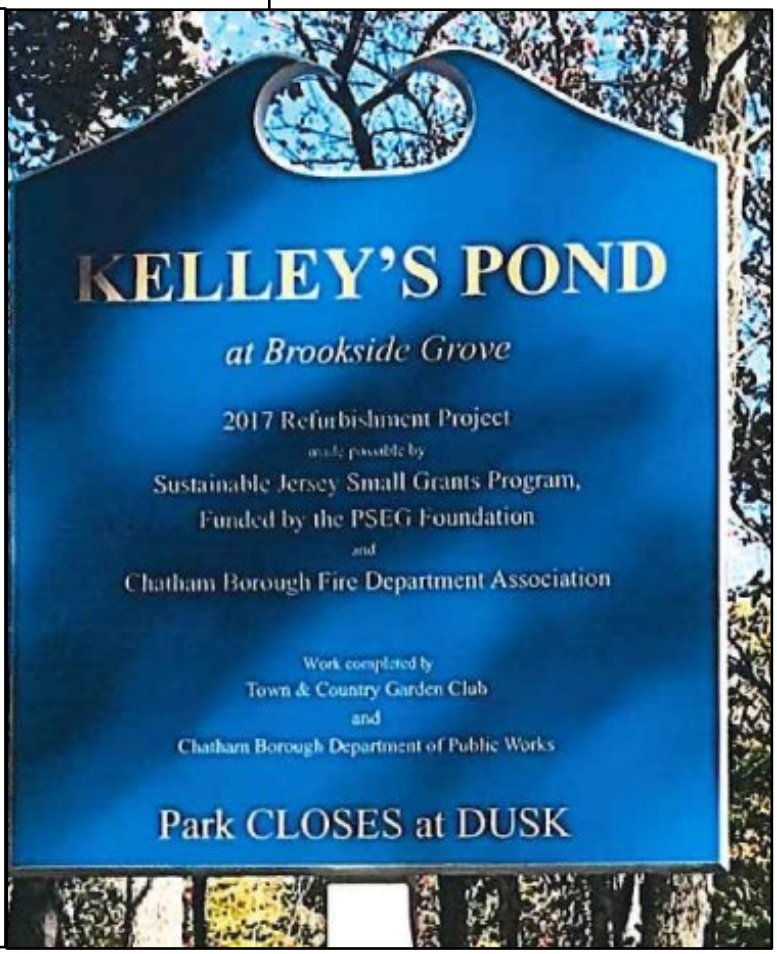
Volunteers needed!

Come help do your part in the community while helping create a long lasting environmental habitat for animals, insects, and plants as well as a recreational area for the residents of Chatham to enjoy.

Thanks to the PSE&G Grant and the help from Sustainable Jersey and GreenPath Lawn Care we will be able to help bring new life to the area. Volunteers will help draw invertebrates to a natural environment, attract monarch butterflies & bumblebees, clear invasive plants, and put in new ones.

If you are interested in volunteering, contact Janice Piccolo at jpiccolo@chathamborough.org or 201-650-3187

PSEG GREEN PATH LAWNCARE JERSEY



Special thanks to:

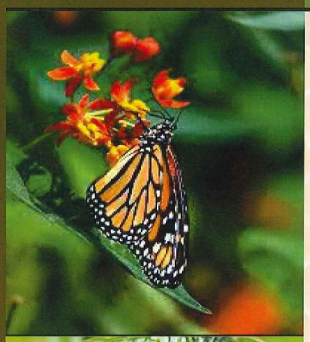
Sustainable Jersey
PSEG Foundation
Environmental Commission
Town & Country Garden Club
Engineer and Community Service Department
Department of Public Works
Chatham Borough Volunteer Fire Department

PSEG

SUSTAINABLE JERSEY CERTIFIED

Protecting Invertebrates

A bee and butterfly conservation guide



Why Bees Matter

Bees are a vital part of the environment, and play an extremely important role in agriculture. There are over 20,000 known species of bees in the world, and their pollination contributes hundreds of billions of dollars to the global economy each year. Bees are also necessary to produce many foods we enjoy everyday. In order to protect bee populations from the many threats they face, we must demonstrate increased awareness of their habitats, and make an effort to create more suitable bee habitats.

Why Monarchs Matter

Monarch butterflies are an iconic species in nature, and are often indicators of healthy ecosystems. In addition to their intrinsic value on Earth, they also have educational and scientific benefits to us in fields such as evolution, navigation, and genetics. However, monarch butterflies have declined in population by nearly 90% in the last 20 years. By taking care of monarch habitats, and planting new butterfly friendly plants, we can slow down population decline and prevent the loss of this unique invertebrate species.

Brochure by Harrison Farragia,
2018 Chatham Borough Intern

Help Stop & Shop and the Borough of Highland Park make our world a better place

BRING YOUR REUSABLE BAGS!

SPONSORED BY SUSTAINABLE HIGHLAND PARK

REFUSE THE PLASTIC
BYO
BRING YOUR OWN BAG
REUSABLES ARE FANTASTIC

Stop&Shop

SHOP IT. WALK IT. HIGH LAND PARK PARK IT! LIVE IT.

Funding provided by a grant from Sustainable Jersey and PSEG.

www.SustainableHighlandPark.org

WAY SENIOR CITIZENS CENTE
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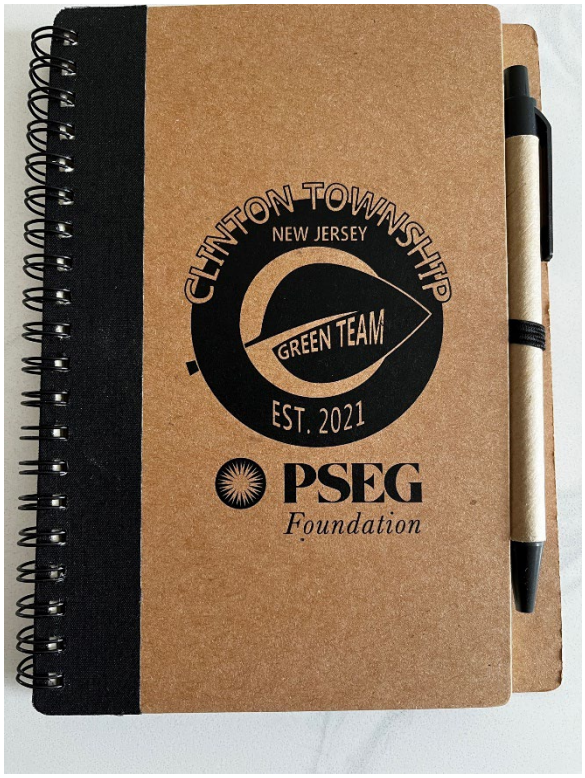
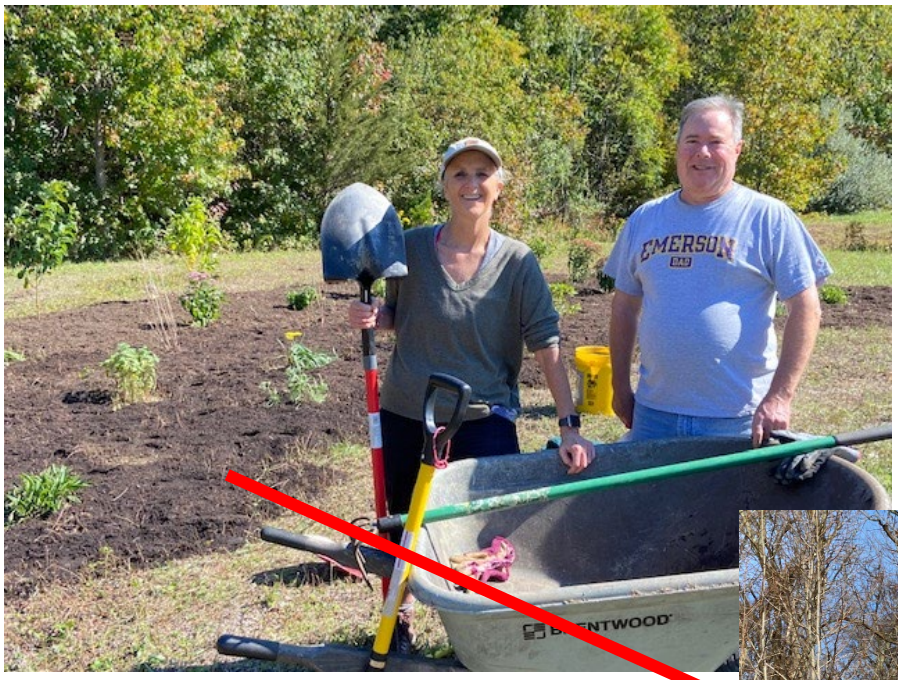
cityofrahway
PSEG
Foundation


CLINTON TOWNSHIP
NEW JERSEY
GREEN TEAM
EST. 2021
PSEG
Foundation


EMERSON

PSEG
Foundation
Funded by the
PSEG Foundation and the
Sustainable Jersey
Grants Program
POLLINATOR
HABITAT

Sourland Stewards
East Amwell Events & Education · April 23 ·

Tree Update! The Environmental Commission will be providing these saplings to ALL attendees! So many trees, all in an effort to replenish the die off from the Emerald Ash Borer. We will have planting information and will be available to answer any questions at the Green Scene at Clawson Park, between 10 and 2 tomorrow!
Note: the flowering dogwood sold out, so red maple takes its place! #sjgrants PSEG Sustainable Jersey @sustainablenj

6 1 comment 1 share

Like Comment Share

Congratulations on your
BETULA NIGRA

Also know as "River Birch" this 'lil native sapling is a large deciduous tree with pinkish-brown, peeling bark, which provides year-round ornamental interest.

The river birch has dark green, diamond-shaped leaves that turn yellow in the fall.

The river birch prefers moist to wet soils, and tolerates periodic flooding. An adaptable tree, it will also grow in drier soils. Give this large tree with an extensive root system room to grow!

PSEG Foundation

Green Infrastructure Walking Tour Stop #9

Library Rain Garden

This garden is designed to capture and filter stormwater runoff before it enters the storm sewer system. Rain gardens promote groundwater replenishment and reduce pollutants entering streams and waterways. The plants in our rain gardens are native to the region and provide pollinator and wildlife habitat.

This garden is a demonstration of green stormwater infrastructure you can install in your home, too!

Signage generously funded by the Sustainable Jersey Grants Program and the PSEG Foundation.

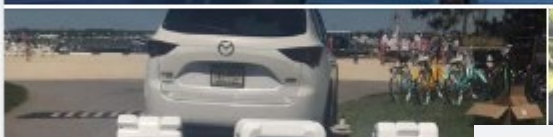
SUSTAINABLE JERSEY HIGHLAND PARK · SILVER CERTIFIED ·

HIGH LAND PARK

PSEG Foundation

Mantoloking Environmental Commission
July 4, 2022 ·

Join us today for complimentary pollinating native seeds, reusable bags & straws 11:30-1:30 today in MYC driveway! Paid for by grant from PSEG and Sustainable Jersey



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Mantoloking Environmental Commission
June 10, 2022 ·

Back dune planting here we come! Thanks to Scott Hulse for picking up the plants and helping me put them in place! Now all we need is some decent weather Saturday morning, some shovels & gloves, and volunteers to plant the 30 Solidago Sempervirens. Thanks to PSEG and Sustainable Jersey for funding this event!

17

4 comments 4 shares

Mantoloking Environmental Commission
June 23, 2022 ·

REMINDER: Don't miss out on the Great Healthy Yard Project presented by Dr. Diane Lewis today, 5 pm at Sacred Heart Parish Hall!

This event is being funded by @Sustainable Jersey and @PSEG.

1 share

BY RALPH TESAURO
WELCOME TO
RARITAN TOWNSHIP NATIVE PLANT POLLINATOR GARDEN
The Raritan Township Native Plant Pollinator Garden benefits wildlife, our nearby Raritan Township Community Garden and nearby native habitats by attracting pollinators. The Garden includes all native plants including an Eastern redbud tree, shrubs, perennial wildflowers and grasses.
WHAT ARE POLLINATORS?
Pollinators are insects, birds and animals that transfer pollen from plant to plant, a process known as pollination. Pollinators are necessary for our native plants as well as crops to produce fruit and seed. Pollinators use the leaves, nectar and pollen from the plants and in turn provide food for other wildlife.
WHY ARE NATIVE POLLINATOR PLANTS IMPORTANT?
Native pollinator plants are adapted to our local climate and soil and have evolved along with our native wildlife. They resist disease and provide food, shelter, nesting and overwintering habitat for a variety of pollinators including butterflies, moths, native bees, hummingbirds and bats! This pollinator garden supplements the two nearby native plant rain gardens that capture and infiltrate stormwater runoff.
We invite you to learn and explore or just sit and enjoy the garden's peace, beauty and vitality!
Information on how you can establish native plants on your property can be found at: www.jerseyyards.org
Garden design by John Morgan-Thomas, Landscape Architect.
Installation by the Environmental Commission and other volunteers with assistance from Raritan Township Department of Public Works. Many thanks to the Raritan Township Committee for their support.
SUSTAINABLE JERSEY
CERTIFIED
FUNDING PROVIDED BY
PSEG
Foundation

COMMUNITY GARDEN
REGISTER FOR PLOT ON BOROUGH WEBSITE
FUNDED BY:
PSEG
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PSEG
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www.berkeleyheights.gov
BERKELEY HEIGHTS
ADOPT A DRAIN!
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Rethink your Drink Campaign - $2,000 Award

Sustainable Jersey and PSEG Foundation Awards Gloucester City $2,000 for Refillable Water Cooler

POSTED ON: FEBRUARY 16, 2022 - 10:56AM

Environmental Resource Inventory

City of Long Branch

Monmouth County, New Jersey

FEBRUARY 2023

PURPOSE & ACKNOWLEDGEMENTS

PURPOSE

"The Environmental Resource Inventory (ERI), or Index of Natural Resources, is a compilation of text, tables, maps and other visual information about the natural resource characteristics and environmentally significant features of an area. Traditionally called "Natural Resources Inventory," the title "Environmental Resources Inventory" is now commonly used, reflecting the addition of manmade features to the inventory, such as historic sites, brownfields and contaminated sites.

An ERI provides baseline documentation for measuring and evaluating resource protection issues. It is an objective index and description of features and their functions, rather than an interpretation or recommendation. Identifying significant environmental resources is the first step in their protection and preservation and in assuring that future development or redevelopment protects public health, safety, and welfare.

The ERI is an important tool for governing bodies, environmental commissions, open space committees, planning boards and zoning boards of adjustment. The planning board should adopt the ERI as part of the municipal master plan, either as an appendix or as a part of a master plan conservation element. As part of the master plan, the ERI can provide the foundation and documentation for master plan updates, ordinances, legal defense, open space or agricultural protection plans, protection of water resources, and many other municipal functions.

The ERI is a dynamic document, not cast in concrete. Like the municipal master plan, the ERI should be revised and re-adopted periodically to reflect new data and changed conditions. To inform this process, the environmental commission can maintain a running list of conditions and information that have changed for consideration during the next ERI update." – ***Reprinted with permission from ASSOCIATION OF NEW JERSEY ENVIRONMENTAL COMMISSIONS (ANJEC), RESOURCE PAPER from the MIMI UPMEYER COLLECTION 2013 - The Environmental Resource Inventory: ERI; https://anjec.org/wp-content/uploads/2019/07/ERI-2013.pdf***

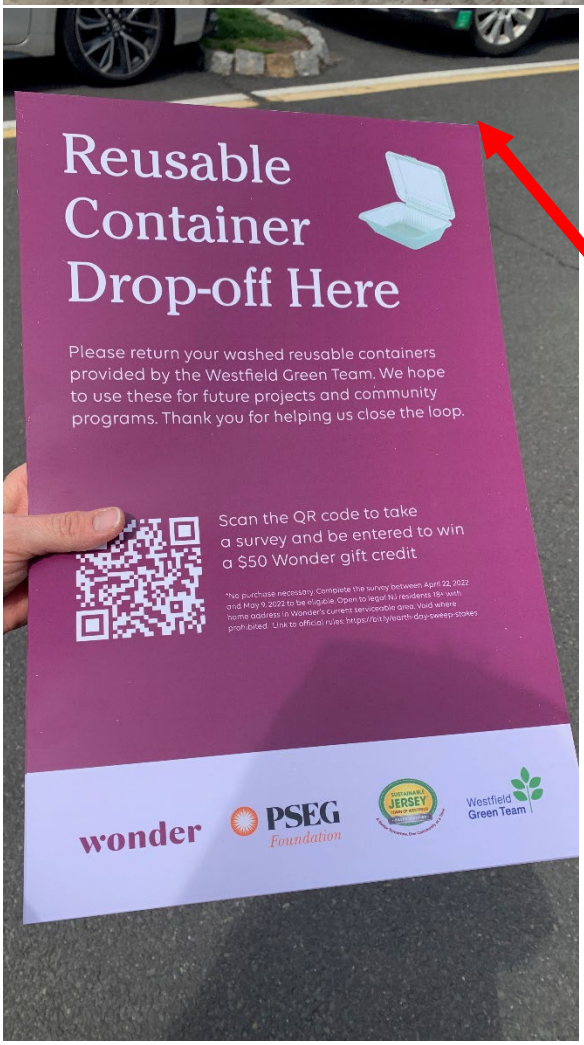
ACKNOWLEDGEMENTS

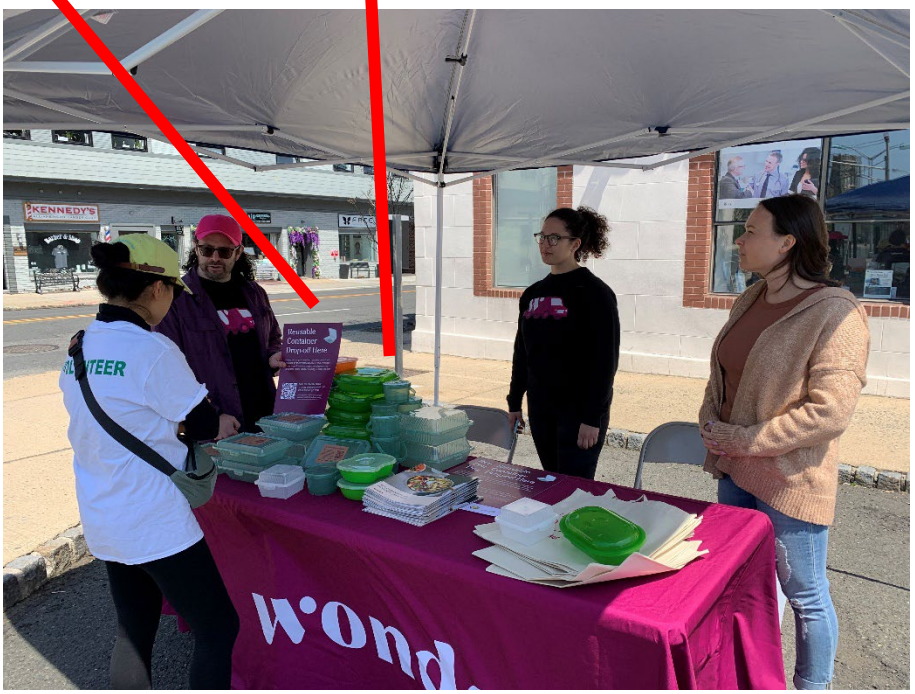
The update of the ERI is made possible by funding from Sustainable Jersey and PSEG.

Montgomery Township was one of four municipalities to win a $20,000 grant from Sustainable Jersey to fund local environmental projects. Montgomery's grant will be used to improve the effectiveness of detention basins to reduce stormwater runoff. For more, go to: https://twp.montgomery.nj.us/sj-grant/
Sustainable Montgomery Team Wins $20,000 Grant from Sustainable Jersey to Retrofit Aging Detention Basins
This study was made possible by a $20,000 Sustainable Jersey grant funded by the PSEG Foundation
PSEG

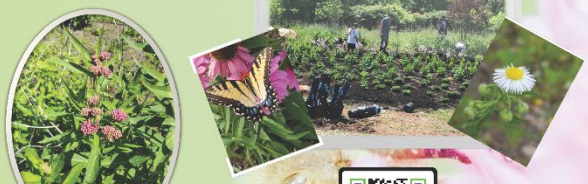
Verona Community Garden
The Landsberger FOUNDATION
PSEG Foundation
njea

Help us reduce waste
Happy Earth Day! This reusable, returnable container can help close the loop in our community. Scan this QR code to learn about the Wonder x Westfield Green Team circular packaging pilot and find a drop-off location near you.
wonder
PSEG
Westfield Green Team


Reusable Container Drop-off Here
Please return your washed reusable containers provided by the Westfield Green Team. We hope to use these for future projects and community programs. Thank you for helping us close the loop.
Scan the QR code to take a survey and be entered to win a $50 Wonder gift credit
wonder
PSEG Foundation
Westfield Green Team


KENNEDY'S

WEST ORANGE POLLINATOR GARDEN @ THE ROCK



SCAN ME

The Pollinator Garden was funded by a 2019 PSEG Municipal Sustainable Jersey Grant. The garden was designed and built by volunteers from various West Orange organizations including the West Orange Open Space and Recreation Commission and Liberty Middle School students and Science staff. The next phase of this long-term vision project, delayed by COVID, is an educational component to incorporate QR codes. The QR codes will be located on posts throughout the Pollinator Garden. Each QR code will provide information, lesson plans and activities on the different plants and components in the Garden.

"The ROCK" is located at 577 Mt. Pleasant Ave in West Orange.

PSEG Foundation

SUSTAINABLE JERSEY CERTIFIED
A Better Tomorrow, One Community at a Time

MARCH 2023

BLOOMFIELD TOWNSHIP ENVIRONMENTAL RESOURCE INVENTORY

ACKNOWLEDGEMENTS

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