

PSEG 2023 Sustainable Jersey Grants Program Funded by the PSEG Foundation

★ This star next to the grantee's name indicates a collaboration project. Many of these projects include a partnership between the municipality and its school district. Some others include a collaboration between multiple neighboring municipalities or between schools within the same district.

\$2k Recipient Municipality Title County Atlantic Green Team Support Egg Harbor City Atlantic Port Republic City Green Team Support and Creative Team Mural Bergen Wyckoff Twp **Russell Farms Park Sustainability Signage** Chesterfield Twp **Pollinator Plants and Trees** Burlington Burlington Delran Twp ★ Trail Mapping and Creation Water Way: Rain Barrels for Community Garden Burlington Maple Shade Twp Camden Brooklawn Boro Get Healthy Brooklawn! Community Health Fair Essex Belleville Twp Community Tree Management Plan and Tree Planting Hunterdon Clinton Twp ★ Pollinator Garden Hunterdon Inventory and Mapping of Public Access Open Spaces **Delaware Twp** Green Buildings and Environmental Sustainability Update for Master Plan Hunterdon Flemington Boro Franklin Twp **Green Team Support** Hunterdon Lambertville City Hunterdon Green Fair: We Are the Solution Monmouth Atlantic Highlands Boro Olfactory Challenge: Pollinator Garden Third Street Trail Native Pollinator Garden Monmouth Fair Haven Boro Native Plant Garden and Community Wildlife Habitat Monmouth Howell Twp Monmouth Millstone Twp First Community Green Fair Monmouth Neptune Twp **Community Garden Improvements** Morris Two Green Team Sunnort Morris

Municipal Recipients of \$2,000 Sustainable Jersey Grants (alphabetical by county)

IVIOTTIS	Norris Twp	Green learn support
Somerset	Hillsborough Twp ★ Seedlings for Seniors: Community Garden	
Sussex	Green Twp	Native Pollinator and Plant Garden
Sussex	Sparta Twp	Green Business Recognition Program
Union	Cranford Twp	Residential Education Campaign for Eco-Friendly Yards
Union	Rahway City	Community Garden Improvements
Union	Summit City	Green Team Support

School Recipients of \$2,000 Sustainable Jersey Grants (alphabetical by county)

County	\$2k Recipient School	School District	Title
Bergen	Willard Elementary	Ridgewood	Composting
Bergen	Paramus High	Paramus	From Garbage to Garden: Composting
Burlington	Delran Intermediate ★	Delran Township	Recycling Expansion
Essex	Millburn Sr. High	Millburn Township	Food Waste Recycling Leaders
Gloucester	Herma S. Simmons Elementary	Clayton	Environmental Club Support
Gloucester	Clayton High	Clayton	Environmental Club Support
Hunterdon	High Bridge Elementary	High Bridge Borough	Traffic Garden: Road Safety Education
Hunterdon	Hampton Elementary	Hampton Borough	Traffic Garden: Road Safety Education
Hunterdon	Milford Elementary	Milford Borough	Traffic Garden: Road Safety Education
Hunterdon	Barley Sheaf Elementary	Flemington-raritan Regional	Garden Towers
Middlesex	Monroe Township High	Monroe Township	Greenhouse
Monmouth	Thurgood Marshall Elementary	Asbury Park	Composting: Managing Food Waste
Somerset	Elizabeth Avenue Elementary	Franklin Township	Roary's Learning Oasis
Union	Harding Elementary	Kenilworth	Alternative Energy Education
Union	Hillside High	Hillside	This Monarch is Here to Stay: Pollinator Garden

Municipal Recipients of \$10,000 Sustainable Jersey Grants (alphabetical by county)

County	\$10k Recipient	Description
Atlantic	Galloway Twp ★	Go Native! At Glenn by the Bay: Go Green Galloway will work the Absecon Green Team, using expertise from a collaboration with the National Park Service and other partners, to remove invasive species and build pollinator gardens with native plants at an under-utilized community park. Signage and events such as "Walk and Talks" will be used to educate park visitors about the importance of naturalizing open space and encourage them to use native plants on their own property.
Camden	Collingswood Boro ★	Food Waste & Recyling 101: Tri-County Sustainability will work with the municipal green teams that make up this Sustainable Jersey hub to educate the community on sustainability topics such as food waste and recycling. The hub will create short videos that will be dispersed throughout the 101 South Jersey towns that are within the Hub via social media and other community engagement channels.
Hunterdon	Raritan Twp	Residential Food Waste Recycling Drop-off: The Township will work with Hunterdon Land Trusts and the Northeast Organic Farming Association to educate residents about food waste and encourage backyard composting. Working collaboratively with a local NJ state certified composting facility and three local farmers markets, a food waste collection program will also be established.
Passaic	Clifton City	Updating Environmental Resource Inventory Project: The City will work with the Land Conservancy to update its Environmental Resource Inventory (ERI), which has not been updated since 2003. The ERI will not only assist the City with Sustainable Jersey certification, but will also be used by various municipal groups to make more informed decisions when establishing environmentally-friendly policies around land use.
PassaicRingwood BoroBorough will educate the community about sustainable landsca demonstration native plant pollinator garden adjacent to the lik to encourage residents to create their own. The goal of this init		Building Environmental Health and Resilience Through Sustainable Landscaping: The Borough will educate the community about sustainable landscaping and create a demonstration native plant pollinator garden adjacent to the library that will be used to encourage residents to create their own. The goal of this initiative is to increase the environmental health and resiliency of the community's gardens and outdoor spaces.

School and School District Recipients of \$10,000 Sustainable Jersey Grants (alphabetical by county)

County	\$10k Recipient	School District	Description
			Lincoln's Secret Outdoor Classroom: The school will create an
	Lincoln	Hasbrouck	outdoor learning space that teachers can use for lessons about
Bergen	Elementary	Heights School	sustainability issues and students can use to make connections to
	School	District	nature. The ability to take learning outside of the traditional
			classroom will positively impact the school's culture and climate.
			Newbie Knight Naturescape: Using input from the school community,
	Mark Newbie	Collingswood	the school will transform its asphalt school yard into an educational
Camden	Elementary	Public School	natural landscape that supports students learning about sustainability.
	School ★	District	A rain garden, which was mapped out with help from the students
			and the green team, will be added to the space.
	Maurice River Township School District		Reducing our Waste One Worm at a Time: With help from the
			Township, the district will create a greenhouse that will house its
Cumberland			expanding vermicomposting initiative that was developed with help
Cumberianu			from the National Organic Farmers Association, the NJ Department of
			Agriculture's Jersey Fresh program, Rutgers Cooperative Extension of
			Cumberland County's 4H program, and a local farmer.
	Reading-fleming Intermediate School ★		Take Me Outside - Outdoor Education and Stewardship: With help
		Flemington- raritan Regional School District	from the Borough, the school will work with Raritan Headwaters and
Hunterdon			Hunterdon County Parks and Recreation to create a "Let's Go Outside"
nunteruon			program that will help teachers utilize the school's outdoor classroom.
			New equipment will be purchased along with professional
			development and curriculum creation support for teachers.

County	\$10k Recipient	School District	Description
Mercer	Mercer County Technical Schools ★		Hydroponics Lab: The district will Geogreens, a local hydroponics farm, to create its own hydroponic lab that will enhance its Culinary Arts, Horticulture and Turf Management, and STEM programs. This project will provide multiple sustainability education opportunities along with fresh produce to be used by the school community.
Mercer	Hopewell Valley Regional School District ★		Climate Action: The district will develop a Climate Action Plan (CAP) modeled after the recommendations of the district's Youth Environmental Society's Climate Action Proposal. The grant will cover expenses for the first step of this project, which is to work with the International Council for Local Environmental Initiatives to perform audits that address transportation, food waste, and energy use.
Ocean	Toms River Regional School District ★		Rising Tides, Rising Sounds, Lighting the Way: The district will work with the Toms River Community Art Project, Save Barnegat Bay and the Cooper Environmental Center at Cattus Island County Park to create a program that educates the community about climate change, especially issues unique to their coastal community, through music.

Municipal Recipients of \$20,000 Sustainable Jersey Grants (alphabetical by county)

County	\$20k Recipient	Description
Essex	City of Orange Twp	Rain Gardens: The City will partner with Rutgers Cooperative Extension Water Resources
		Program to create, design, and install two rain gardens: one in Joyce Carnegie Memorial
		Park and one within a curb bump-out on Main Street. The gardens will beautify these
		public spaces while also helping to control stormwater runoff, thus protecting the city
		from flooding and reducing non-point source pollution.
	Tewksbury Twp	Oldwick Park Green Infrastructure Implementation: The Township will work with Raritan
Hunterdon		Headwaters to implement green infrastructure plans funded through a grant from NJ
nunteruon		Highlands Council. The community will be educated on stormwater runoff issues and how
		the project will act as a solution to these issues affecting Oldwick Park.
	Asbury Park City	Food Waste Diversion Program: The City, ranked by NJ Economic Development Authority
		as the 16 th worst food desert in the state, will work to redistribute excess food from local
Monmouth		restaurants to local non-profit food pantries and mutual aid organizations that help get
		food to those in the community who need it. This not only increase access to food in the
		community, but will also decrease food waste.
	Madison Boro	Green Infrastructure Planning and Implementation: The Borough will work with Rutgers
		Cooperative Extension Water Resources Program to create an impervious cover
Morris		assessment and green infrastructure plans that will help identify projects that manage
		stormwater runoff in priority areas. Training will be provided to the green team and
		Borough DPW so they can address future issues and create new issue-related policies.
Somerset	Franklin Twp	Park and Trail Improvements at Naaman Williams Memorial Park: The Township will
		work with Rutgers Cooperative Extension Water Resources Program to implement several
		recommendations from the Crime Prevention Through Environmental Design audit and
		site assessment report for Naaman Williams Memorial Park that will result in a new trail
		that utilizes a green infrastructure design and is more accessible.