



SUSTAINABLE JERSEY SUSTAINABLE JERSEY

GRANIS PROGRAM



FUNDED BY:



• All attendees are muted

- Ask questions in the questions box during the presentation or raise your hand at the end
- The presentation recording and slides will be posted on the **Sustainable Jersey for Schools** website

Sustainable Jersey for Schools

To achieve a brighter future, one school at a time.

- Empowers public schools to build a better world for future generations with the tools, training, and financial incentives necessary to pursue critical sustainability initiatives
 - Free, voluntary sustainability certification program
 - Subject-specific guidance for over 100 sustainability topics
 - Technical Assistance programs
 - Annual Grants Program





91%

OF NJ POPULATION LIVES IN A

REGISTERED OR CERTIFIED COMMUNITY



82%

OF MUNICIPALITIES PARTICIPATING

64%

of NJ public school districts

registered with Sustainable Jersey for Schools

SUSTAINABLE JERSEY

COLLECTIVE IMPACT





220

SILVER

MUNICIPALITIES **CERTIFIED**

151 BRONZE CERTIFIED



SUSTAINABILITY ACTIONS COMPLETED by both municipalities and schools



354

SCHOOLS CERTIFIED

306 BRONZE

\$7.2 MILLION



IN GRANTS FOR MUNICIPALITIES, SCHOOLS & SCHOOL DISTRICTS

ACTIONS FOR SCHOOLS

To become Sustainable Jersey for Schools certified, schools and districts must complete and document actions from this list. Certification is awarded to schools and is good for three years.



Mandatory **Green Team**2 out of 14 PRIORITY ACTIONS
150 points across 6 of 22 categories



Mandatory **Green Team**3 out of 14 PRIORITY ACTIONS
350 points across 8 of 22 categories



Bronze or Silver certified schools can earn Digital Schools Star Recognition

Action		Points
BOARD LEADERSHIP & PLANNING		
District Sustainability Policy 🖁	Î	10
Professional Development for Sustainability 🧣	_	5 to 20
Green Enhancement of District Strategic Plans	±	10
Strategic Plan Implementation of Green Initiatives	ı	10
School Community Asset Mapping	*	10
School District Foundation		10

CLIMATE MITIGATION & RENEWABLE ENERGY

School Carbon Footprint 🖁	_	10
Buy Renewable Energy		10
Onsite Renewable Generation System - Geothermal	۵	10
Onsite Renewable Generation System - Solar	۵	5 to 40

DIGITAL LEARNING LEADERSHIP

District Commitment to Digital Learning 🧣	2	±	10 to 15
Equitable Access to Digital Learning 🤶	2	Ħ	10 to 15
Community Engagement	2		10
District Professional Development Plan	2	ı	10

DIGITAL LEARNING PRACTICES

Digital Citizenship 🖁	2	±	10
Authentic Application of Digital Learning Tools & Content	2	۵	10 to 15
Personalized Learning & Growing Independent Learners	2	۵	15
Professional Growth & Collaboration	2	٠	15

DIGITAL TECHNOLOGY ACCESS

Data Safety & Security Policy	2 ± 10
Digital Device Life Cycle Management	2 n 10
Infrastructure	2 1 0
Support for Digital Teaching & Learning	2 1 20

DIVERSITY & EQUITY

Accessible Communications		10	
Breakfast After The Bell	-	20	
Diversity on District Task Forces & Committees		10	

ENERGY EFFICIENCY

Energy Efficiency for School Facilities 😭		5 to 50
Behavior-Based Energy Conservation Programs	•	10
Energy Tracking & Management	_	10 to 20

FOOD & NUTRITION

Healthy Food Choices Beyond the Cafeteria		10
Promote Locally Grown Foods		10
School Gardens	•	10 to 30

GREEN CLEANING

Green Cleaning Policy & Plan	10
Green Cleaning Equipment	10
Green Cleaning Supplies	10
Green Cleaning Training & Education Programs	10

GREEN DESIGN

Green Building Policy 🖁	m	10
Design, Build or Certify New Construction & Major Renovations to Green Standards	۵	10 to 50
Green Building Training		10

GREEN PURCHASING

Green Purchasing Policy 🧣	m	10
Recycled Paper Purchase		10
Sustainable Fleets		5 to 15

HEALTHY SCHOOL ENVIRONMENTS

Indoor Air Quality Review 🧣	1	٥	15
Access to Healthy Water in Schools	1	•	20
Anti-Idling Education & Enforcement	•		10
Classroom Chemical Purchase, Storage & Disposal Policy			15
Classroom Cleanup Protocol & Practices			10
Integrated Pest Management - Education & Organic Lawn Care	1	ò	10
Outdoor Air Quality Awareness Program			10
Radon Testing, Education and Mitigation	1	ò	10 to 20
Reporting Process for Indoor Air Quality Concerns	1	9	10

INNOVATION PROJECTS

Innovative Project #1	•	10
Innovative Project #2	•	10

INTEGRATED SCIENCE, TECHNOLOGY, ENGINEERING, ARTS & MATH (ISTEAM)

iSTEAM Planning & Implementation		15
iSTEAM Strategic Plan Indicators/iSTEAM Policy	•	10
iSTEAM Collaborative Units of Study	•	10 to 50
iSTEAM Professional Development Plan		5 to 20

LEARNING ENVIRONMENT

All Arts Disciplines Offered	•	10
Curriculum Mapping		15 to 30
Outdoor Classroom	•	10
Student Participation in the Arts		10

SCHOOL CULTURE & CLIMATE

Inclusive Environment Where All Can Thrive	2	٠	10
School Culture & Climate Needs Assessment	•	٠	20
Social Emotional Learning Integrated Unit	2	٠	10

SCHOOL GROUNDS

Biodiversity Audit & Management Plan	•	10
Biodiversity Project	٠	10
Green Infrastructure Assessment & Plan	•	10
Green Infrastructure Installation		10

STUDENT & COMMUNITY OUTREACH

Green Team ▲		10 to 15
Community Education & Outreach		10
Civic & Stewardship Volunteer Initiatives	_ A &	10
Enrichment Programs through Partnership		10
Green Challenges		10
Green Fair		10
"Green" Your Green Fair or School Event		10

STUDENT LEARNING 🖁

(One approved action in this category counts toward priority	requirem	ents)
Education for Sustainability Integrated Unit	2 1	10 to 50
Education for Sustainability, Pre K-3	_ • •	₫ 5 to 25
Education for Sustainability, Grades 4-12 Arts	_ * •	6 5
Education for Sustainability Grades 4-12 Career and Technical Education	_ •	6 5
Education for Sustainability Grades 4-12 English Language Arts		a 5
Education for Sustainability Grades 4-12 Health	_ •	6 5
Education for Sustainability Grades 4-12 Math		≙ 5
Education for Sustainability Grades 4-12 Science	•	6 5
Education for Sustainability Grades 4-12 Social Studies	_ •	- 5
Education for Sustainability Grades 4-12 Technology	_ • •	<u> </u>

STUDENT & STAFF WELLNESS

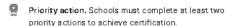
School Wellness Council 🛊	•	20	
Policies to Promote Physical Activity	•	10	
Programs to Promote Physical Activity	•	10	
Staff Wellness Program		10	

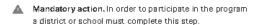
STUDENT SAFETY

Safe Routes to School District Policy	•	•	10	
Pedestrian and Bicycle Safety & Promotion Initiatives	•	٠	10	
Safe Driving Awareness Programs for High School Students		٠	10	
School Travel Plan for Walking & Riking	•	٠	10	

WASTE MANAGEMENT & RECYCLING

Waste Audit 🖁	•	10
Document Recycling Rates	•	10
EPA Waste Wi\$e	•	5
Food Waste Management		15
Materials Reuse	•	10
Recycling Non-Mandated Materials	4.0	5 to 20





District-only action. District actions earn points for all registered schools in the district.

School-only action.

Digital Schools action.

Visit www.sustainablejerseyschools.com for more information about the requirements for adding Digital Star Recognition to Bronze or Silver certification.

Parallel action in the Sustainable Jersey municipal certification program. Visit the participating town map at www.sustainablejersey.com to find contact information for your local municipal green team to explore working with them on this action.

Please note: Program actions and points may be subject to change. For the current official list of actions and points visit the website.





Sustainable Jersey Grants Program



- Since 2009, over \$2.8 million awarded to participating public schools and school districts for almost 670 projects
- 202 / 387 (52.2%) registered school districts have received at least one grant
- 50% of all grant funding is reserved for certified schools







PSEG

Foundation

\$100,000 in grants for public schools





Eligibility Requirements

Student & Community Outreach

Green Team

10 Points

A Required

THIS ACTION HAS VARIABLE POINTS: 10, 15





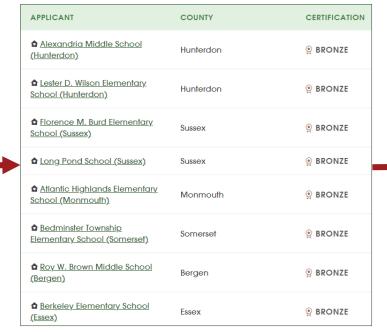
Participants Map Search

Use the <u>Participating Districts & Schools</u> (sustainablejerseyschools.com/certification/search-participating-districts-schools-approved-actions/) page to find examples of documentation from certified schools and connect with school green teams

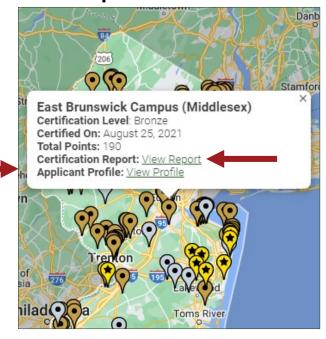
Search by action



View certified schools approved for that action



View certification report for example documentation



Previous Grantees

Grant Cycle Year	Grant Level	Current Grant Status	Eligible to Apply for Large Grant	Eligible to Apply for \$2,000 Grant
	¢10 000 av mava	Open	No	Yes
2022 Funded By:	\$10,000 or more	Closed+	Yes	Yes
PSEG or NJEA*	\$2,000 or less	Open	Yes	No
		Closed+	Yes	Yes
	¢10.000	Open	No	No
2015-2021 Funded By: PSEG or NJEA*	\$10,000 or more	Closed+	Yes	Yes
	42.000	Open	No	No
	\$2,000 or less	Closed+	Yes	Yes

⁺ A grant is closed when the final report has been submitted and approved by Sustainable Jersey

^{*} Applications are due on October 31 but are not awarded until January of the following year

Available Funding

- Each school and school district is only eligible to receive one grant per cycle
- A school can apply for one \$10,000 and/or one \$2,000 grant
 - If two applications are submitted, the large grant will be considered first
 - If the \$10,000 grant is selected for funding, the application for the \$2,000 grant will no longer be eligible for consideration
- A school district is only eligible to apply for a \$10,000 grant
 - Does not affect the eligibility of any of its schools from applying for their own grants

4 \$10,000



30 \$2,000



Use of Funding

Funding Level	<u>Use of Funds</u>	<u>Performance</u> <u>Period</u>
Large Grants (10k)	 Fund all or part of a project that will earn points toward a Sustainable Jersey for Schools action The Innovation Project actions are acceptable The project should leverage partnerships with community resources and include an outreach component focused on promoting community awareness of the project 	18 months (Receive half the funding upfront)
Small Grants (2k)	 Fund all or part of a project that will earn points toward a Sustainable Jersey for Schools <u>action</u> General operating support and direct expenses for green teams 	12 months

Projects for Points

Think outside the box!

- Typical grant submissions include:
 - School Garden
 - Water Bottle Refilling Stations
 - Outdoor Classrooms
 - Cafeteria Waste Reduction/Improved Recycling
- What you should consider:
 - Identifying a need within the school community
 - Identifying where you need financial assistance to complete a program action



















Energy Projects



Energy Efficiency Upgrades

• Energy audits and energy efficiency projects (i.e. lightning, furnaces, etc.) are NOT eligible



Electric Vehicle Charging Stations

EV charging station(s) installation projects are NOT eligible



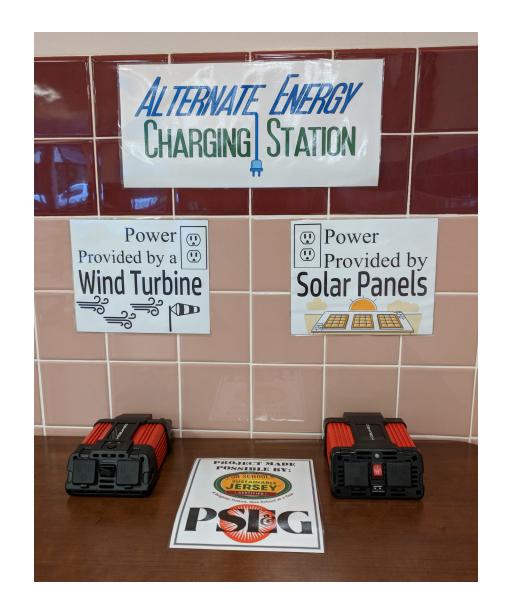
Electric Vehicle Purchases

• The purchase of electric vehicles (except for Class 4-8 medium and heavy-duty vehicles) is NOT an eligible project for this grants cycle.

Energy Projects

Energy Education, Conservation, or Behavioral Change Projects

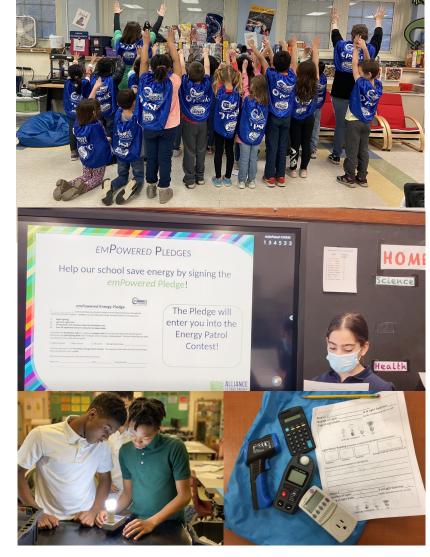
- Includes purchasing renewable energy equipment such as solar or wind powered equipment that can be utilized in the school curriculum
- Includes stipends for teachers in charge of energy conservation projects, such as ensuring all of the lights in classrooms are turned off at the end of the day



Empowered Schools

Receive free support and resources to educate PK-12 students about energy-related issues [link]

- Integrates STEAM principles to promote energy literacy through lesson plans, hands-on activities, and competitions
- Students will use the school building and their homes as learning labs to solve real-world problems and generate cultural change by making energy efficiency visible, important, and doable



















Sustainable Jersey Grants Program Funded by the PSEG Foundation 2023 Application Information Packet for School Districts and Schools

Not Registered? No Problem!

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Funding and Resources for Ineligible Energy Projects

Attachment 1: Energy Incentive Programs

New Jersey's Clean Energy Program (NJCEP) Programs				
Program	Summary			
Combined Heat & Power (CHP) & Fuel Cell	Funding for energy efficiency through on-site power generation and productive use of waste heat. Funding based on eligible technology and size (installed rated capacity).			
Energy Savings Improvement Program	A state-facilitated funding mechanism used to finance energy efficiency upgrades at public institutions. Allows a public entity to use energy savings to pay for the cost of energy-related capital upgrades.			
Local Government Energy Audit (LGEA)	Free ASHRAE Level 2 audit for local government buildings with a minimum 200kW monthly average peak demand.			
New Construction (and Gut Renovation) Programs	Incentive programs for new construction and gut renovation projects that achieve energy savings beyond code requirements: SmartStart New Construction; Customer Tailored Programs; and Whole Building/Comprehensive (Pay for Performance).			
For more information on NJCEP programs visit: www.NJCleanEnergy.com/muni, email Outreach@NJCleanenergy.com/muni				

For more information on NJCEP programs visit: www.NJCleanEnergy.com/muni, email outreach@NJCleanenergy.com or ca 866-657-6278

Incentive Programs for Local Governments from Utilities

As of July 1, 2021, New Jersey utility companies are offering energy efficiency incentive programs, including:

Direct Install Program. Provides turnkey energy solutions for small business and local government customers.

Engineered Solutions. Provides tailored energy efficiency assistance to public service entities.

Equipment Rebates. Offers a wide range of pre-qualified "standard" measures with set incentive values.

Utility Incentive Programs (Note: Local governments are considered businesses)			
Utility	Webpage and Contact Info		
Atlantic City Electric	Webpage, email EnergyEfficiency@atlanticcityelectric.com or call 866-353-0007		
Elizabethtown Gas	Webpage, email ETGBusiness@appliedenergygroup.com or call 888-263-7372		
Jersey Central Power & Light	Webpage, email energysavenj@firstenergycorp.com or call 800-662-3115		
New Jersey Natural Gas	Webpage, email SAVEGREEN-Com@njng.com or call 877-455-6564		
Public Service Electric & Gas	Webpage, email psegenergysaver@dnv.com or call 844-300-7734		
Rockland Electric	Webpage, email DL-NJSaves@oru.com or call 877-434-4100		
South Jersey Gas	Webpage, email SIGBusiness@appliedenergygroup.com or call 888-263-7372		

EV and EV Charging Infrastructure Incentives			
Program	Summary		
NJ BPU's Clean Fleet EV Incentive Program	Incentives for local government purchase of EVs and EV charging station(s)		
NJ DEP's It Pay\$ to Plug In	Incentives for EV charging stations; charging stations may be installed at workplaces, public places, and multi-unit dwellings		
NJ DEP Stop the Soot Grant	Incentives to replace diesel vehicles with electric and for eMobility projects		
NJ EDA's NJ ZIP	Incentives for medium and heavy duty vehicles in select urban areas		
Note: Utility companies are announcing EV incentives ongoing, check each utility website for up to date information. Incentives may include "make-ready" electric vehicle charging infrastructure (everything but the charging station).			
Atlantic City Electric Vehicle Program	PSE&G Electric Vehicle Charging Program		
ICPL Electric Vehicle Program	Rockland Flectric Company		

Grants Page

- More information can be found at the Sustainable Jersey for Schools website under the Grants page
 - Current opportunities
 - Grant application information
 - Grant recipient information
 - Previous recipients and projects

Certification

Actions



Events

Resources

Get Involved

PSEG Cycle

Eligibile Applicants, Projects & Expenses

Application Sections

Proposal Evaluation

EmPowered Schools

- > Thinking about Applying for Grants?
- Grant Recipient
 Information

Previous Recipients & Projects



Sustainable Jersey Grants Program Cycle

The PSEG Foundation is contributing \$100,000 to support another cycle of the Sustainable Jersey Grants Program. With this contribution, the PSEG Foundation has provided \$3.1 million dollars in funding to support local sustainability initiatives in municipalities and schools across the state. The PSEG Foundation's ongoing support of the Sustainable Jersey Grants Program is an excellent example of how public/private partnerships can encourage local grass roots efforts to improve the quality of life in New Jersey.

Online Application

Deadline: Friday, March 10, 2023, at 11:59pm

App Link: bit.ly/SJSGrantAppPSEG



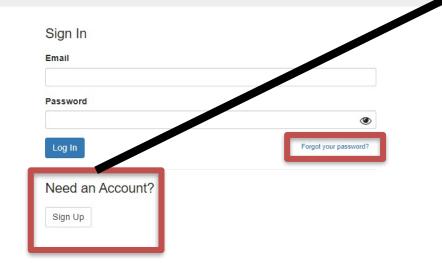
Sustainable Jersey Grants Program Account

This grant account can be used from year to year to submit applications to be considered for funding by the Sustainable Jersey Grants

Program. Below is more information on how to utilize your grant account.

Cycle Specific Portals

Note that this portal is specific to the **PSEG grants**-by signing in to this portal with your grant account, you will be able to review any past submissions and unsubmitted drafts. Copies of previously submitted



Sign Up

Enter an email address and choose a password to create a new account.

Password Must contain at least one lowercase letter Must contain at least one uppercase letter Must contain one number Must be between 8 and 32 characters Must not be an email address Confirm password Passwords must match

Ċ-

Thank you for signing up for a Sustainable Jersey Grants Program account! As the primary grant contact, you will use this account to submit grant applications and, if your project is selected for funding, the required reporting requirements. Before moving forward with your grant application, you must first create a Profile for your grant account.

Please click "+Create a Profile to Get Started" to begin. You can always edit your Profile by clicking "Edit".

You cannot move forward until you have completed your Profile.



Primary Application Contact

This is the primary person Sustainable Jersey will correspond with regarding this application and any subsequent award. The primary contact must be a school district employee. It cannot be a consultant.

Name *

Profile -

Kaitlyn Vollmer

Title *

Grants Program Manager

Organization/School *

Sustainable Jersey

Phone *

6097713189

Please do not include parentheses (()) or dashes (-)

Phone Number Extension

Email *

vollmerk@tcnj.edu

Save Draft

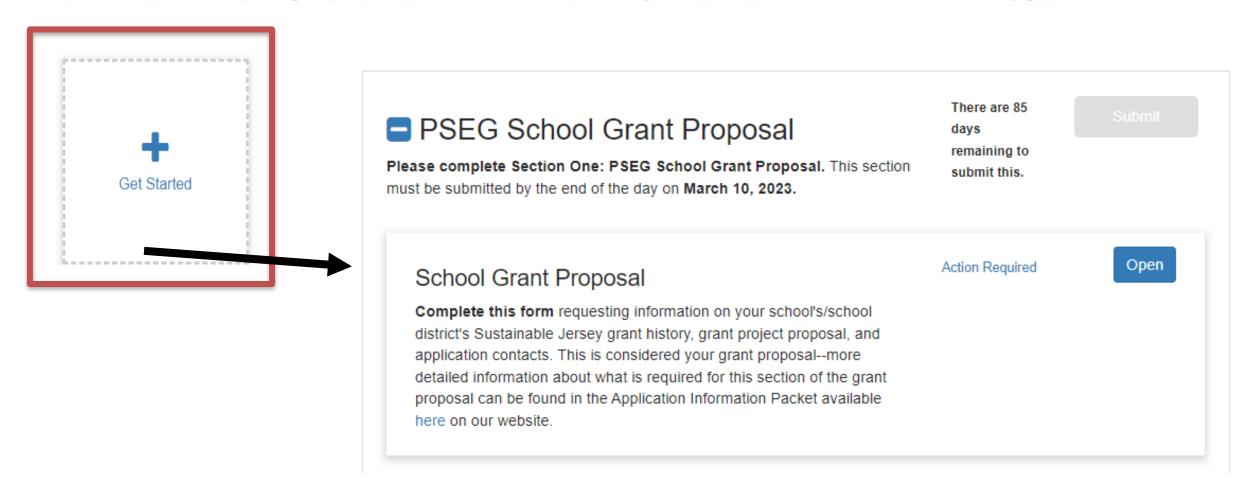
Create Profile

PRIMARY CONTACT

MUST be a school district employee. If working with a consultant who plans on submitting the application on behalf of the school/district, they should submit it using a school/district grant account with a proper primary contact.

Thank you for filling out the profile form for your grant account. Below you will find buttons that will allow you to do the following:

- Use the "get started" button to create a new grant application for the 2023 Sustainable Jersey Grants Program Cycle funded by the PSEG Foundation
- · Complete the reporting requirements associated with a previously-awarded, PSEG-finded, Sustainable Jersey grant



Application Sections

Grant Account and Profile				
School Grant Proposal - due 3/10/2023				
Requested Funding Amount	4. Application Contacts			
2. Sustainable Jersey Grant History	5. Grant Proposal			
3. Applicant Information	6. Optional Information			
Current Sustainable Jersey for Schools Status - due 3/10/2023				
1. Current Status in the SJS Program	2. Green Team Documentation*			
Grant Authorization Resolution – due 4/7/2023				
1. Authorization to submit grant application				

^{*}Not required from Sustainable Jersey schools **currently certified** in the Sustainable Jersey for Schools program (or districts with at least one certified school)

Standard Application Form

Grant Proposal Sections

- All Grant Applications Include:
 - Project Title and Brief Description
 - Action Plan and Timeline
 - Budget Narrative
 - Detailed Project Budget

- Only Large Grant Applications Include:
 - Project Team
 - Community Engagement
 - Project Impact and Evaluation

There are templates available to help you quickly and easily complete each section of the application, such as the action plan & timeline and budget sections.

Project Description

 The description concisely summarizes the specific project to be funded by the grant award

TIP: Project Selection

- Think "outside the box"
- Identify all requirements associated with the project
- Consider community dynamics when crafting your proposal so it's successful
- Consult stakeholders before settling on a plan
- Understand your capacity









Project Team Members

- The designated project team appears qualified to undertake the proposed project
- The project team includes representation from school and community stakeholder groups that will be involved in or impacted by the implementation of the proposed project



TIP: Building Your Team

 Include representation from stakeholder groups that will be involved/impacted by the implementation of the project like municipal staff, residents, the school community, etc.







Action Plan and Timeline Template

KNOW THAT YOU...

...cannot submit a proposal for a project already underway or completed.



Project Grant Application Proposed Project Action Plan



Please use this form to outline the specific steps or tasks needed to complete the proposed project. These steps include project planning, implementation, community outreach and evaluation. Identify the target completion date for each step to ensure the project can be accomplished by the end of the performance period. Include plans for ribbon cutting ceremonies and milestone events. Implementation steps should **NOT** begin until after the grant is awarded at the press announcement event. Additional lines can be added.

Steps/Tasks that the Project Team will take to Complete the Proposed Grant Project	Team Member Responsible	Target Completion Date		
Planning Steps				
1.				
2.				
3.				
Implementation Steps	•	•		
1.				
2.				
3.				
Community Engagement Activities	•			
1.				
2.				
3.				
Evaluation and Reporting Steps	•			
1.				
2.				
3.				

Project Promotion – Events Where Promotional Materials With Sponsor Recognition Are Distributed			
Name of Event	Materials	Date	
1.			
2.			
3.			
Proposed Date of Ribbon Cutting Ceremony (if			
applicable)			

Action Plan & Timeline

- Identify the steps needed to complete the project and target completion dates
- Identify how you plan on promoting the project, such as holding a ribbon cutting ceremony
- Implementation steps cannot start until late June 2023 (after grant is awarded)

TIP: Project Planning/Implement ation

- Consider
 administrative delays,
 such as the
 procurement process
 and plan time for
 paperwork
- Research the products you plan to use
- Plan ahead for summer months/downtime
- Spend time and resources to train volunteers
- Try to plan for the unexpected – always have a "plan B"













Community Engagement

 Capitalize on collaborations between community stakeholders including representatives from the schools, municipal and county agencies, civic or communitybased organizations, nonprofits, professional organizations and local businesses

TIP: Building & Engaging Your Team

- Recruit volunteers early on
- · Identify and involve all relevant parties from the beginning
- Get students/youth involved
- Keep meetings short, timely, meaningful and efficient





Project Impact & Evaluation

- Project should contribute toward making progress in the Sustainable Jersey for Schools Certification program
- Aim to be unique, innovative and address a specific need
- Be clear about what the project hopes to accomplish and provide relevant background information
- Identify who will benefit from the proposed project (staff, residents, etc.) and how
- Have a plan to evaluate project outcomes

TIP: Project Selection

- Propose a
 project that
 capitalizes on
 collaboration
 s between
 municipal
 and
 district/school
 stakeholders
- Consultantdriven projects should feature a green team component





Budget Narrative

- Clearly summarizes project expenses and identifies all the sources of funding, including in-kind contributions such as volunteer hours
- Identify and leverage no or low cost resources (costs should be reasonable)
- Identify if additional funding besides the grant is in-hand or committed
- Matches up with your detailed project budget



TIP: Budget

- Leverage no or low cost resources to costeffectively complete the project
- Detailed budget consistent with budget narrative
- Budget is realistic, costs justified, resource contributions have reasonable value
- Keep in mind promotional item value limits
- Include shipping costs



Detailed Project Budget Template



Sustainable Jersey Grants Program Budget Template



Matching or in-kind contributions are encouraged, but not required. If the proposed project will be 100% funded by the grant, do not enter anything in the Other Funding Sources column. If other funding will be used to complete the project in conjunction with the grant, please identify the amount in the Other Funding Source column. Identify the source of the additional funding, if it has been secured, and any other details deemed necessary to include in the Budget Narrative. Any NJCEP, utility, or other incentives should be included. In order to upload your budget to the grant application, you must convert the excel document into a PDF. Please make sure that the rows and columns in the PDF are not cut off due to page breaks. To ensure this, select the "fit to paper width" option when saving as a PDF.

Applicant Name:

A. SALARIES, WAGES, AND FRINGE BENEFITS

יווי סיום וווובטן וויוים ומבטן יווים	THIN OF PENELTHO					
				Other Funding		
			D0000000000000000000000000000000000000	Sources		
			Sustainable Jersey	(cash, incentives		
Name	Title	Hours	Grant Funded	or in-kind)	7	Total Cost
					\$	-
					\$	-
	-	Total Municipal Salaries	\$ -	\$ -	\$	-

B. SUBCONTRACTORS/CONSULTANT COSTS

Subcontractor/			Sustainable Jersey	Other Funding Sources (cash, incentives		
Consultant	Role in Project	Period of Performance	Grant Funded	or in-kind)	Iota	Cost
					\$	-
					\$	-
	Total Subo	\$ -	\$ -	\$	-	

C. ITEMIZED EQUIPMENT

				Other Funding		
			Sustainable Jersey	Sources		
			Sustamable Jersey	(cash, incentives		
Item	Unit Cost	Quantity	Grant Funded	or in-kind)	Tota	al Cost
					\$	-
					\$	-
		Total Equipment Cost	\$ -	\$ -	Ś	-

D. ITEMIZED SUPPLIES

D. ITEIWIZED SOTT LIES						
				Other Funding		
			10	Sources		
271111			Sustainable Jersey	(cash, incentives		
Item	Unit Cost	Quantity	Grant Funded	or in-kind)	Total Cost	
					\$	-
					\$	-
		Total Cost of Supplies	\$ -	\$ -	\$	_

E. OTHER ITEMIZED EXPENSES

				Other Funding	
Item	Justification	Quantity	Sustainable Jersey Grant Funded	Sources (cash, incentives or in-kind)	Total Cost
					\$ -
					\$ -
		Total Other Expenses	\$ -	\$ -	\$ -

TOTAL PROPOSED BUDGET	\$	-	\$	-	\$	-
-----------------------	----	---	----	---	----	---

Budget Template







- Itemize expenses from all sources of funding and quantify any inkind contributions
- Eligible expenses include staff stipends, consultant or contractor service fees, equipment, project supplies, training and educational materials, and promotional items (including meeting supplies, incentives, awards and "give-aways").



 Promotional items cannot comprise more \$1,000 of the proposed grant budget for 10k grants and \$200 for 2k grants







Green Team Documentation

IF YOU ARE CURRENTLY CERTIFIED

Then you are exempt from this requirement, as we already have this information via your certification report

List of Green Team Members

- · First Name, Last Name, Affiliation
- XXX
- XXX
- XXX
- XXX

(if just forming, it is okay if this mostly consists of the project team)

Summary of Green Team Activities

A brief description of what your green team has been working on in the past year. Explain what actions you have identified and are working towards completing. Explain what community activities you have tabled at, participated in, or hosted. Can be a bulleted list. Can also upload your green team yearly report, if you have one.

NO OTHER INFORMATION

(if just getting started, explain future plans and goals for your green team)



Grant Authorization Document Templates

UPLOAD THE RIGHT RESOLUTION

This resolution is **DIFFERENT** than the resolution required to register in the Sustainable Jersey for Schools certification program or the resolution required to establish a green team.

Resolution of Support Authorizing the Submission of a Sustainable Jersey for Schools Grant Application

Some school districts have requested a sample of the resolution that must accompany their Sustainable Jersey for Schools Small Grants Program application. The purpose of the resolution is to affirm that the Board of Education approves of the proposed grant project/activities. A signed and certified resolution should be uploaded through the online grant application. Any standard resolution in support of applying for a grant will suffice. We do not require that you use this format.

SAMPLE RESOLUTION [Insert Name of School Board]

Resolution of Support from [Insert Name of School Board] Authorizing the Sustainable Jersey for Schools Small Grant Application

WHEREAS, Sustainability means using resources wisely, saving money and reducing our impact on the environment, all of which will ensure the future health, safety, and prosperity of our children; and;



SUSTAINABLE JERSEY

seeks to support and work with I parents to ensure a safe and ging our school community to endly and cost-effective solutions.

s participating in the Sustainable

ainable Jersey for Schools Program nake progress on sustainability Im called the Sustainable Jersey for

DATE

Grants Program Coordinator
Sustainable Jersey for Schools

ear Ms. Vollmer:

This letter shall serve as documentation of the authorization for SCHOOL NAME HERE to submit a FUNDING LEVEL HERE grant application for the PROGRAM YEAR Sustainable Jersey for Schools Grants Program funded by NUEA. As the PRINCIPAL/BUSINESS ADMINISTRATOR/SUPERINTENDENT OF SCHOOLS, I fully support this application and authorize its submittal on behalf of the school community.

If selected for the grant award, we will BRIEF MENTION OF PROJECT.

Thank you for your consideration

Sincerely

SIGNATU

NAME POSITION SCHOOL/DISTRI

GRANT AUTHORIZATION LETTER TEMPLATE

NOTE: The above template letter includes all the information we need for this letter to serve as the authorization document for the grant application. However, please feel free to treat this authorization letter also as a letter of support. Your principal, business administrator, or superintendent are free to provide more details about the project, the vision behind it, and the impacts it would have on the school community. While not required, the Blue Ribbon Selection Committee looks favorably upon letters of support and signs that the school community is committed to the grant project.

10k Evaluation Criteria

All proposals are evaluated based on...

Project Description

10 Points

Community Engagement

15 Points

Project Team Members

10 Points

Project Impact and Evaluation

30 Points

Action Plan & Timeline

15 Points

Budget

20 Points

SELECTION PROCESS

Decided by a Blue Ribbon Selection Committee composed of program partners and sustainability experts across the state

\$2,000 Evaluation Criteria

All proposals are evaluated based on...

Project Description

Budget

Action Plan & Timeline

- Up to 50% of the grant funds will be reserved for certified schools
- Efforts towards Sustainable Jersey for Schools certification are considered
- The regional distribution of grants throughout the state is considered

Application Tips



Consider these 3 tips to increase your chances of receiving a grant

- Schools should apply for both a small and a large grant
 - Can copy and paste information; just need to change the budget and action plan and timeline
- Include the community and stakeholders in as many of the steps to complete the project as possible, including the planning phase
 - Invite municipal green team members, local businesses, and organizations
- Identify sources of in-kind donations of time, labor, and funding to show that your school community has skin in the game

Reporting Requirements

Grant recipients are required to complete the following reporting requirements

- 10k Grantees
 - Nine-month interim report (status update)
 - Final Report (due after 18 months)
- 2k Grantees
 - Final Report (due after 12 months)
- Grant reporting will be completed online. Reminders will be emailed to the primary project contact in advance of the reporting submission deadline.

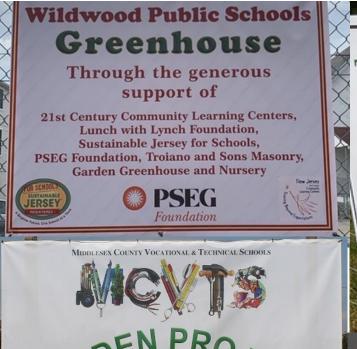




Project Signage

Must include Sustainable Jersey for Schools and PSEG Foundation logos/recognition

) PSEG







This project was funded by the New Providence Education Foundation The PSEG Foundation and the Sustainable Jersey Grants Program



WILDCAT WILDERNESS WORKSPACE

THIS STRUCTURE WAS

FUNDED BY

PSEG FOUNDATION

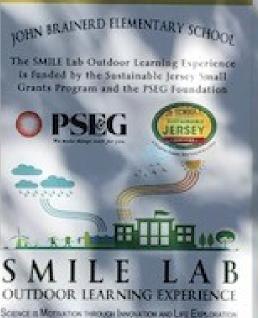
SUSTAINABLE JERSEY



FOR SCHOOLS SUSTAINABLE

A DECADE OF IMPACT





Project Signage

Tag Sustainable Jersey for Schools and the PSEG Foundation in social media posts



ABOUT ACADEMICS STAFF STUDENTS PARENTS NEWS



Thank you @PSEGdelivers, our school

@SJ_Schools @mani_katrina @NicholasADiaz



21 Sep TEECS School Garden

ribbon cutting ceremony which was conducted by the school's special guests: Veronique Lambert, Program Coordinator from Sustainable Jersey for Schools and Sheridan Balmeo, Regional Public Affairs Manager from PSEAG, Students sang a song about loving our Earth, followed by remarks from our honored guests. Following the ceremony, students and guests took part in planting herbs that will be shared with the school cafeteria throughout garden is growing! #pawpride



1:34 PM - 4/28/21 - Twitter Web App

il View Tweet activity

2 Retweets 5 Likes



SUSTAINABLE JERSEY FOR SCHOOLS Franklin Township School was awarded the Sustainable Jersey for Schools 2020 certification! Franklin Township School achieved Silver Certification! This week we received a plaque that acknowledges the

THE SCHOOL GARDEN

scout, fundraised additional money to make a teacher desk and add another compost. Thank you to PSEG for awarding us the grant to make our school garden!







This year, the Halloween Parade will not occur. Please see the letter that was sent out on Thursday, October 15. Students in grades Prek-5 will still be able to wear Halloweer



student, and boy scout, started constructing garden beds. This is 1 of 7 that will be added to our school garden. Thank you to PSEG for awarding us the grant! #pawpride #SJGrants @FTSHunterdon @NicholasADiaz @mani_katrina @SJ Schools @PSEGdelivers

School Garden Update: A former



The Plastic Problem





The school garden is being constructed! Thank you to PSEG for awarding us the grant to make this possible, and thank you to our former student, and boy scout, for all of your hard work! #pawpride #SJGrants @FTSHunterdon @NicholasADiaz @mani_katrina @SJ_Schools

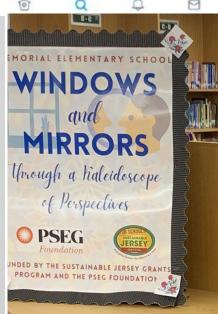




FTS Gooditis @MsGooditis 9/11/20 This project was awarded a \$2,000 grant through the Sustainable Jersey Grants Program







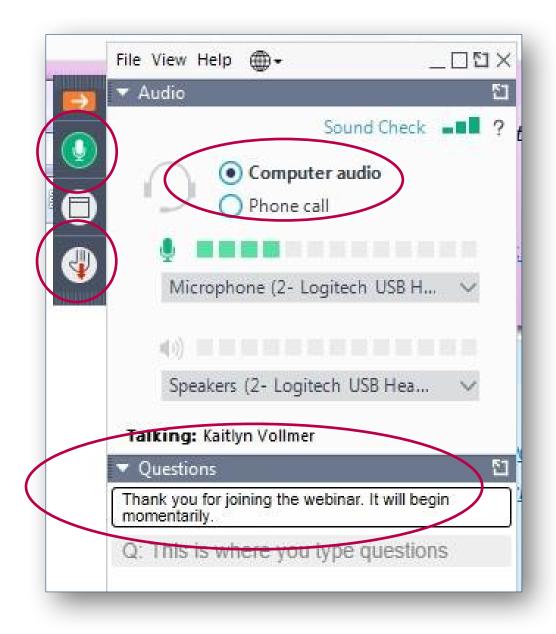
2023 Cycle Timeline

<u>Timeframe</u>	<u>Action</u>
Friday Dec. 16, 2022	Webinar presentation & recording posted on website
Friday Mar. 10, 2023	Section One: Grant Proposal and Section Two: Current SJS Status of all grant applications due
Friday Apr. 7, 2023	Section Three: Grant Authorization Resolution due Should also aim to be registered, have a green team, and have closed out outstanding grants by this time
Early May	Recipient/non-recipient notification
Early June	Grant announcement event and funds distributed

Thank You!

To ask questions, please either:

- Raise your hand (to ask question verbally)
 - Make sure to unmute yourself using the green microphone button
 - If calling in via the telephone, make sure you input the audio code: 973-295-678
- Type your question in the question box

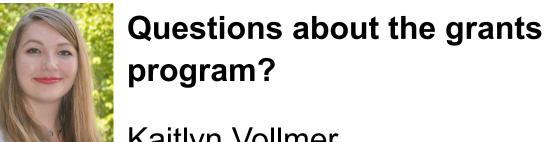


Contact Us



Questions about the certification program?

JoAnna Contarino
Program Assistant
schools@sustainablejersey.com
609-771-3427



Kaitlyn Vollmer Grants Program Manager grants@sustainablejersey.com 609-771-3189 The Challenge is FREE.

Under their teacher's mentorship, teams of 2 to 12 students complete a school or community project that addresses a cause or impact of climate change.

1st, 2nd, and 3rd place middle and high school winners are recognized at an Awards Ceremony hosted by First Lady Tammy Murphy.

Winners receive grants to advance their climate education initiatives

[link]







Be Part of the Solution





CONNECTING CLIMATE CHANGE TO CURRICULUM PROFESSIONAL DEVELOPMENT DAY

Tuesday, January 10, 2023

Rowan University Chamberlain Student Center Glassboro, NJ 8:30am - 3:30pm

Wednesday, January 18, 2023

The College of New Jersey School of Education Ewing, NJ 8:30am - 3:30pm

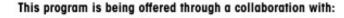
Breakfast and Lunch Included



Register: https://bit.ly/NJClimatePD

Registration is FREE. Space is limited.

This event is for Middle and High School Teachers, Supervisors, and Administrators in all content areas. Attendees will receive 7 PD Credit Hours











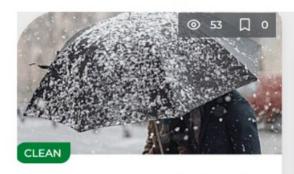
mm



Atlantic City Electric and Exelon Foundation are proud to sponsor this event through the New Jersey Student Climate Challenge as part of their commitment to powering a cleaner and brighter future for customers and communities in New Jersey.

New Jersey Climate Change Education Hub

Teaching Resources



Differences Between Climate and Weather

In this activity students collect weather data over several days or weeks, graph temperature data, and compare the temperature data collected with long-term climate averages from where they live.

Subjects: Science, Social Studies, Earth and Space Sciences, Geography

Grades: 6th, 7th, 8th, 9th, 10th, 11th, 12th Types: Activity, Lesson Plan, Article



Adélie Penguins

This short video discusses how our changing climate is affecting the population of Adélie penguins in the Antarctic.

Subjects: Science, Social Studies, Biology, Geography

Grades: 3rd, 4th, 5th, 6th, 7th, 8th, 9th, 10th, 11th, 12th

Type: Video



Earth's Seasons

A 2 minute video animation on the reason for the seasons.

Subjects: Science, Earth and Space Sciences

Grades: 6th, 7th, 8th, 9th, 10th, 11th, 12th

Type: Video



NJClimateEducation.org 💥 📥

SUSTAINABILITY SUMMIT





SAVE THE DATE

2023 Sustainability Summit May 5, 2023 Bell Works, Holmdel, NJ