



Updates on Direct Pay (Elective Pay) Program for New Jersey's Local Governments and Tax-Exempt Entities

April 2, 2025

Introducing Sustainable Jersey

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





SUSTAINABLE JERSEY

COLLECTIVE IMPACT



91%

OF NJ POPULATION
LIVES IN A
**REGISTERED
OR CERTIFIED
COMMUNITY**



83%

OF MUNICIPALITIES
PARTICIPATING

67%

of NJ public school districts
registered with Sustainable
Jersey for Schools



208

**MUNICIPALITIES
CERTIFIED**

68

SILVER
CERTIFIED

...

140

BRONZE
CERTIFIED



375

**SCHOOLS
CERTIFIED**

68

SILVER
CERTIFIED

...

307

BRONZE
CERTIFIED

27,927



SUSTAINABILITY ACTIONS

COMPLETED by both municipalities and schools

\$8.1 MILLION



IN GRANTS FOR MUNICIPALITIES,
SCHOOLS & SCHOOL DISTRICTS

Agenda

Governor's Office Resources for Direct (Elective) Pay Tax Credits

Dana Adelman – State of New Jersey

Measuring Direct Pay Uptake: Update on the Current Status of Direct Pay and a Call to Action to Share Your Stories

Annabelle Rosser – Atlas Public Policy

Direct Pay Overview

Tracey Woods – Sustainable Jersey

Questions and Answers





Disclaimer

These slides give a general overview of some Inflation Reduction Act tax provisions and are for informational purposes only. They are not meant to be tax guidance.

For detailed information, please check the guidance issued by the IRS for [Elective pay and transferability](#).

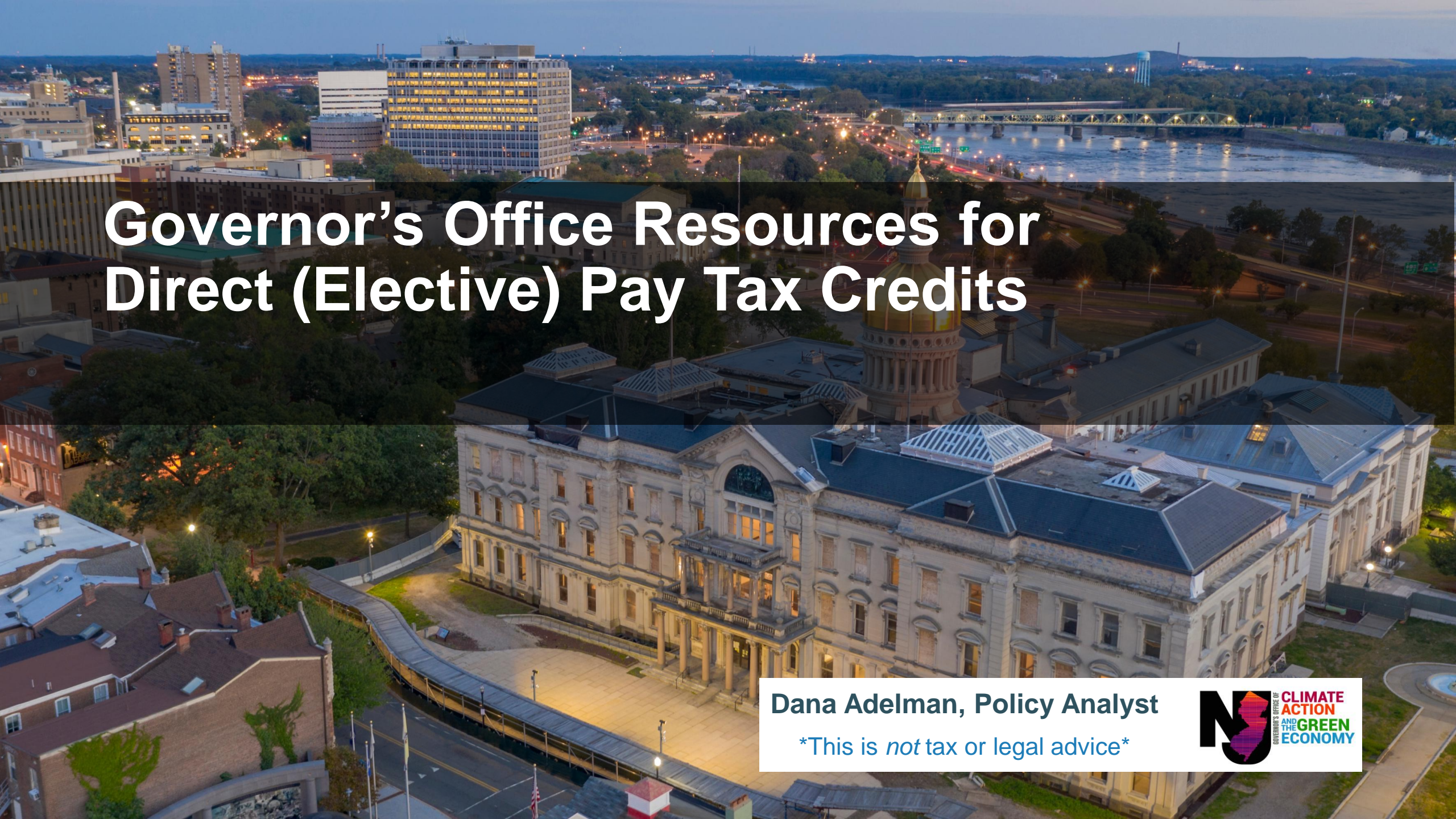


Direct Pay/Elective Pay Overview

- Allows tax-exempt and governmental entities, including municipalities and school districts, to receive payment equal to tax credits for qualifying clean energy projects
- Not a competitive grant and loan program, payment is issued if entity meets eligibility requirements
- Direct Pay is currently authorized for 10 years
- Entities file for tax credit when the project is completed

Eligible Projects Include

- Electric Vehicles
- Some EV Charging Equipment
- Renewable Energy Projects – Solar, Wind, Geothermal
- Battery Storage
- Microgrids



Governor's Office Resources for Direct (Elective) Pay Tax Credits

Dana Adelman, Policy Analyst

This is not tax or legal advice



Federal updates

- Tax provisions under the IRA, including clean energy credits and Direct Pay provisions, are written into law and cannot be changed by executive or regulatory action.
- The earliest this administration could modify these provisions – through congressional action – is 2025
 - Any potential changes would not take effect until taxable year 2026
- Eligible 2024 projects are entitled to the tax credits, and we anticipate credits will be available for eligible 2025 projects as well

Next steps


- Track reimbursement for your 2024 tax filings that cover Direct Pay-eligible projects placed in service in 2023.
- Keep preparing tax filings by May 15, 2025 (or by your filing deadline) for Direct Pay-eligible projects placed in service in 2024.
- Keep implementing Direct Pay-eligible projects that will be placed in service in 2025.



Finding the right credit for you

https://us.planengage.com/newjersey_iija/page/home

← → ↻ 🏠 🔒 https://us.planengage.com/newjersey_iija/page/tax_credit_filing_process

☰  **New Jersey Infrastructure Investment Tracker**

🏠 Home

📺 Welcome Video

💰 Formula Funding Tracker

📰 Stories

👤 Formula / Discretionary

📊 Equity Impact

📋 Direct Pay

📄 Tax Credit Filing Process

📋 Direct Pay Tax Credit Programs

⚙️ Tax Credit Use Cases

• Navigation Diagram

1. Earn the Credit

2. Register for Credit

3. Submit Documentation (if req.)

4. File Tax Return

5. Receive Credit

📄 **Tax Credit Filing Process**

Introduction

The Inflation Reduction Act of 2022 (IRA) created new opportunities for public entities and non-profit agencies to receive tax credits. Public Entities and non-profit agencies return to the Internal Revenue Service (IRS) for a Direct Pay or cash payment for certain Clean Energy projects.

The following section outlines the Direct Pay process created by the IRA which allows public entities and non-profit agencies that do not pay taxes to file a tax return with the IRS. Public entities and non-profit agencies can receive a "Direct Pay" for their Clean Energy projects investments helping to defray project costs and spur investment located in energy or low-income communities may qualify for increased payment under some of these provisions.

Disclaimer: The information and material presented on this website is for general informational purposes only and should not be relied on as such. Please consult with your legal and financial advisors for the use of IRA tax credits.

Navigation Diagram

Step 1

• Earn the credit by undertaking a qualifying activity / placing a property into service

➡

Step 2

• Register for credit (aka "Pre-Filing Registration")

➡

Step 3

• Submit Documentation / Concept Paper if required to substantiate eligibility (only a subset of tax credits require this)

➡

Step 4

• Once approved, use the registration number from Step 3 to file the tax return (Form 990-T) before the IRS filing deadline


➡

Step 5

• Collect the credit!

Click on the boxes above (or navigation tabs at left) to jump to more details about a given step.

← → ↻ 🏠 🔒 https://us.planengage.com/newjersey_iija/page/home

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📋 Direct Pay Tax Credit Programs

⚙️ Tax Credit Use Cases



New Jersey

Infrastructure Investment Tracker

With the enactment of the Bipartisan Infrastructure Law (BIL), New Jersey has an extraordinary opportunity to reimagine and transform its aging infrastructure, protect its natural resources, and address longstanding inequities experienced by underserved communities throughout the state. NJ has developed this website to track BIL formula funding to monitor and measure the impact of the many BIL programs on Governor Murphy's goals for equity and sustainability in improving the lives of NJ's residents.

← → ↺ 🏠 https://us.planengage.com/newjersey_iija/page/direct_pay_tax_credit_programs 🔍 🗖️ ⚙️

New Jersey Infrastructure Investment Tracker

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 Formula / Discretionary

 Equity Impact

 Direct Pay

 Tax Credit Filing Process

 Direct Pay Tax Credit Programs

 Tax Credit Use Cases

Reset all filters

Year Filter

☒ any year

☒ pre-2025

☐ 2025 onwards

 Clear program selection

IRA Tax Credit Program Identification
Eligible applicant types

1. Click to apply optional category filters

Clean Fuels

Clean/Electric Vehicles

Energy Generation

Manufacturing

Carbon Capture

Produce clean hydrogen

Produce clean transportation fuel

Install alternative fuel vehicle refueling / charging facility in low-income and rural areas

Purchase commercial clean vehicle

Invest in renewable energy project

Produce electricity from renewables

Produce electricity from nuclear

Manufacture components for solar/wind energy, batteries, inverters or critical minerals

Invest in an industrial / manufacturing facility reducing greenhouse gas emissions

Invest in an industrial / manufacturing facility related to critical materials

Capture and sequester carbon

2. Select single program

 Search Program

Clean Hydrogen Production Tax Credit (\$ 45V)

Credit for Qualified Commercial Clean Vehicles (\$ 45W)

Investment Tax Credit for Energy Property (\$ 48, pre-2025)

Zero-Emission Nuclear Power Production Credit (\$ 45U)

Advanced Energy Project Credit (\$ 48C)

- Search based on eligible entity, or project type
- Step-by-step guide on how to apply

https://us.planengage.com/newjersey_iija/page/home



Will soon be at:
nj.gov/infrastructure

3. Review program details
Hover over "*" to earn more about bonus credits:

Credit for Qualified Commercial Clean Vehicles (\$ 45W)

- Prevailing Wage and Apprenticeship
- Domestic Content
- Energy Communities

Eligible Activities

Provides a tax credit for purchasers of qualified commercial clean vehicles. Includes motor vehicles or mobile machinery for use or lease.

Technical Requirements

Must purchase a clean fuel vehicle and provide VIN number. Vehicles must be assembled in North America, defined as the United States (the 50 states, the District of Columbia and Puerto Rico), Canada and Mexico for purposes of determining the location of final assembly. The list of eligible vehicles on FuelEconomy.gov includes information about a vehicle's final assembly. The final assembly point will be listed on the vehicle information label attached to each vehicle on a dealer's premises.

Size of Credit

The amount of the credit is the lesser of (a) 15% of the vehicle's basis (i.e., its cost to the purchaser) for hybrid electric vehicles or 30% for vehicles without internal combustion engines, or (b) the amount the purchase price exceeds the price of a comparable internal combustion vehicle. Click the link below to learn to calculate vehicle's basis. The credit is capped at \$7,500 for vehicles < 14,000 lbs and \$40,000 for all other clean vehicles.

Change to Credit Size / Bonus Credit

The amount of the credit depends on when the eligible new clean vehicle is placed in service and whether the vehicle meets certain requirements for a full or partial credit. Key considerations for the credit amount will depend on the vehicle meeting the critical minerals requirement and/or a battery components requirement. Individuals may not claim the credit if their modified adjusted gross income (AGI) exceeds certain thresholds. This limitation is based on the lesser of the modified AGI for the year that the new clean vehicle was placed in service or for the preceding year. These may vary across future tax years.

Questions?

New Jersey Infrastructure Investment Tracker:

https://us.planengage.com/newjersey_iija/page/home
nj.gov/infrastructure

Thank you!

dana.adelman@nj.gov



MEASURING DIRECT PAY UPTAKE

Update on the Current Status of Direct Pay and
a Call to Action to Share Your Stories

Annabelle Rosser
Atlas Public Policy
April 2nd, 2025



DIRECT PAY ISN'T IMPACTED BY FUNDING FREEZE

- Credits are not Grants
 - Credits are mandatory spending
 - Non-discretionary
 - Enshrined in Statutory Law
- Filings continue to be processed as normal
- Upcoming IRS office hours [4/9](#), [4/23](#)

Check the status of your filing

1. Secure messaging tool in the pre-registration portal
2. E-mail
irs.elective.payment.or.transfer.offcredits@irs.gov
3. Call 1-800-829-4933 (expect long hold times) or 1-877-829-5500

THE LAW PROTECTS DIRECT PAY RECIPIENTS

What if my payment is delayed?

- [Lawyers for Good Government Guidance](#):
 - If there is a problem with a filing, the IRS will send a CP131 letter
 - If you have received a letter, vital to respond within the time window
 - If no letter is received, call IRS Nonprofit Division to check status of return
 - 1-877-829-5500 has been more familiar with Direct Pay issues
 - If they have no record of the return, this is where it is important to have:
 - Your certified mail receipt and
 - Your return receipt
 - Can sue to enforce payment of credits already claimed if IRS refuses to pay
 - Visit www.lawyersforgoodgovernment.org/elective-pay-ira-tax-incentives for updates

PROTECTING DIRECT PAY LONG TERM

- Legal Protections
 - Direct Pay only changeable through legislation or regulations
 - Legislative changes likely not effective until 2026
 - Regulatory changes could be effective sooner
- Advocacy
- Continuing to File
- Storytelling


Inside Climate News

Pulitzer Prize-winning, nonpartisan reporting on the biggest crisis facing our planet.

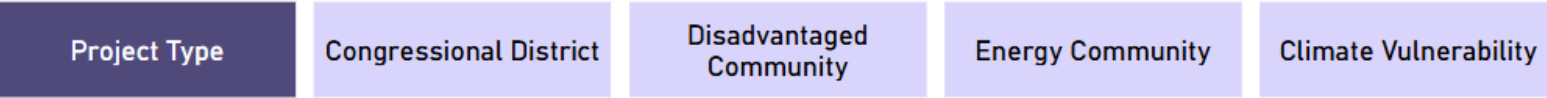
Politics

Mayors Across US Urge Congress Not to Repeal Clean Energy Tax Credits

The Inflation Reduction Act incentives for developing clean energy have created thousands of jobs in local communities across the country. The Trump administration froze further spending on them.

By Wyatt Myskow 
February 10, 2025

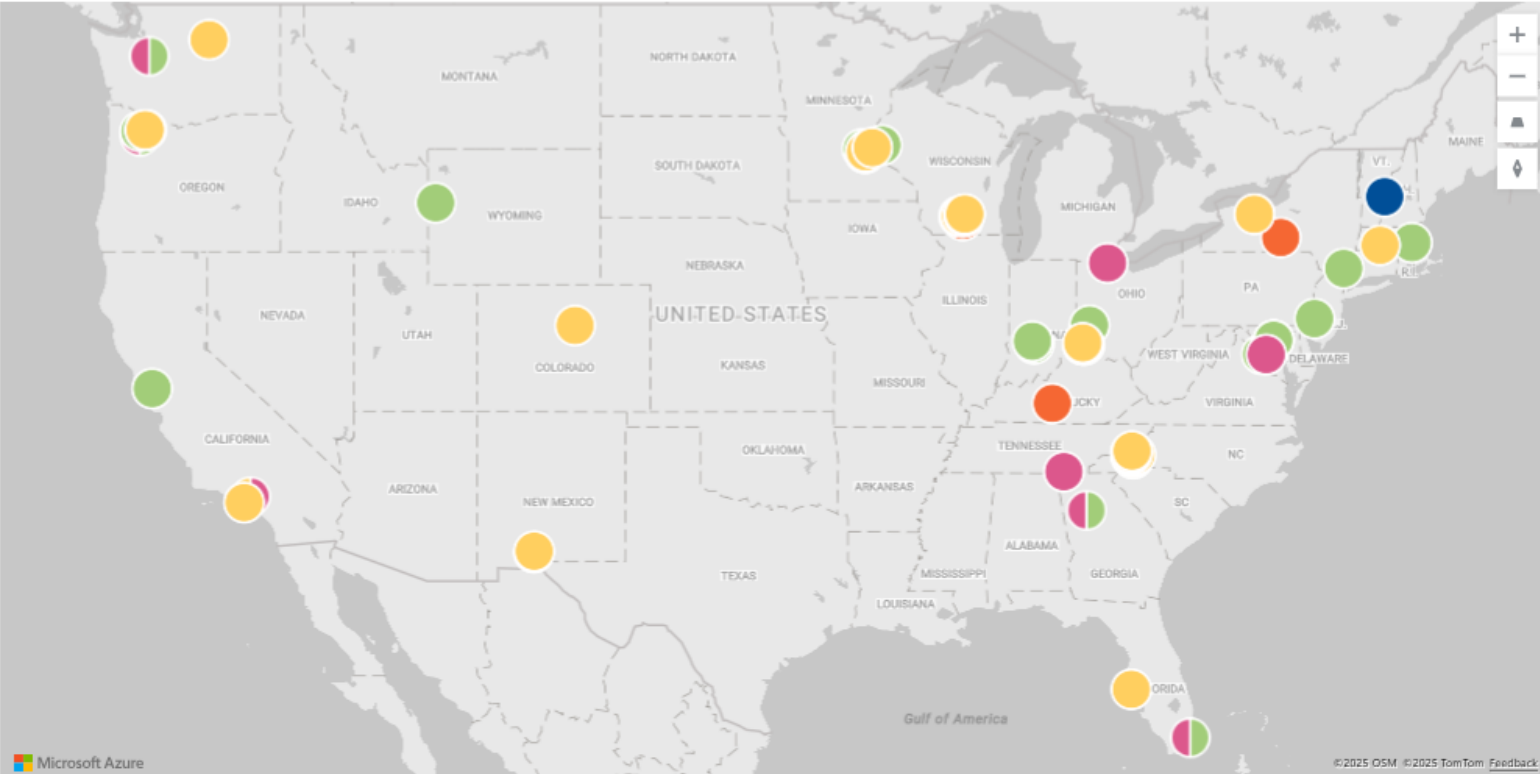




Projects by Installation Type

Project Type is shared by the project owner. Most projects include one type of energy infrastructure, though some include more than one. Projects that do not have an address are not included in the map below.

Project Type ● Clean/Alternative Fuels ● Electric Vehicle ● EV Charging ● Geothermal ● Solar



SHOWCASING UPTAKE

- Fills critical data gap by crowdsourcing project stories
- Provides stakeholders with an accessible public dashboard
- Explore at www.climateprogramportal/direct-pay-tracker

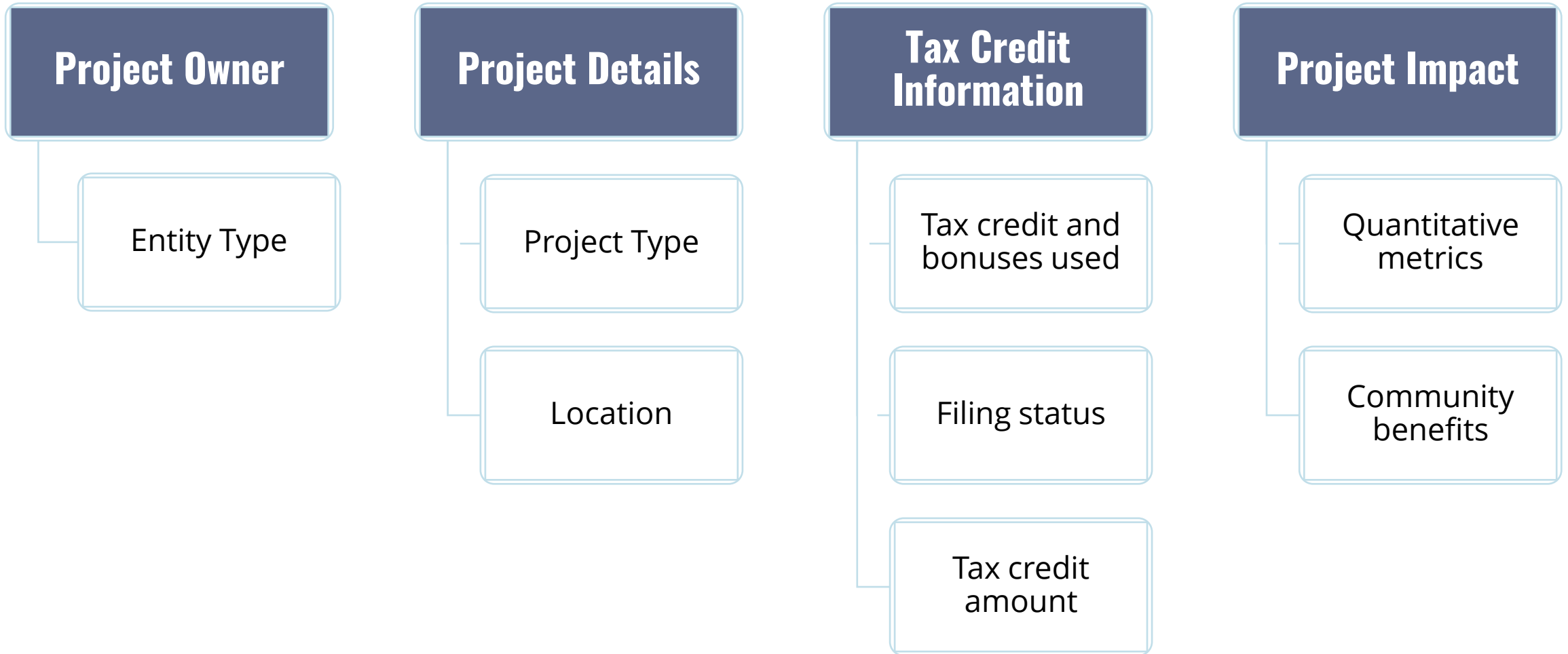


SPOTLIGHT: ALEXANDRIA, VIRGINIA

- Alternative Fuel Vehicle Refueling Property Credit (30C)
 - 8 charging stations, 17 ports
- Credit for Qualified Commercial Clean Vehicles (45W)
 - 23 passenger electric vehicles



PROJECT DATA COLLECTED



ADD YOUR PROJECT TO THE MAP

1. Complete data collection form
atlaspolicy.com/DirectPayTracker

Project Name *

Project Type *

☐ Solar

☐ Wind

☐ Geothermal

☐ Electric Vehicle

☐ EV Infrastructure

☐ Clean/Alternative Fuels

☐ Hydrogen Production

☐ Other

2. Complete excel template

Would you like to submit multiple projects at once via an excel template?

☐ Yes ☒ No

If the entity you are reporting for has multiple Direct Pay funded projects and you would prefer to submit them in bulk, please use this [excel template](#) to share them. Please download the template, add the project data, and upload the file below. If you have any questions or technical difficulties please email annabelle.rosser@atlaspolicy.com or sign up for [office hours](#).

Upload your completed excel project file here

Upload

or drag files here.



ATLAS
PUBLIC POLICY

WWW.ATLSPOLICY.COM
WASHINGTON, DC USA

annabelle.rosser@atlaspolicy.com



Direct Pay Eligibility



Direct Pay Eligibility

- Tax-exempt organizations, including municipalities and school districts, are eligible for Direct Pay tax incentives.
- Eligible entities typically must be sole owners of project to take advantage of Direct Pay program.



Runnemedes's Code Enforcement EV at the Green Fair



Direct Pay Eligible Projects

Category	Eligible Projects	Base Tax Credits
Qualified Commercial Clean Vehicles	qualifying clean vehicles e.g. EVs and Plug-in Hybrids For eligible vehicles, see: irs.gov/credits-deductions/commercial-clean-vehicle-credit https://fuelconomy.gov/feg/tax2023.shtml	Up to \$7,500 per light vehicle Up to \$40,000 per larger vehicle
AFV Refueling/Charging Equipment (non-urban and low-income)	qualified fuels include electricity, ethanol, natural gas, hydrogen, and biodiesel	Up to 30% for eligible equipment
Investment Tax Credit (Most municipal and school renewable energy projects fall into this category.)	solar, geothermal, small wind, energy storage, fuel cells, biogas, microgrid controllers, and combined heat and power properties	Typically 30% of costs
Production Tax Credit	wind, biomass, geothermal, solar, small irrigation, landfill and trash, hydropower, marine and hydrokinetic energy	Varies by project type




Full list of Direct Pay eligible tax credits at irs.gov/pub/irs-pdf/p5817g.pdf.

Alternative Fuel Vehicle Refueling Property Credit (30C credit)

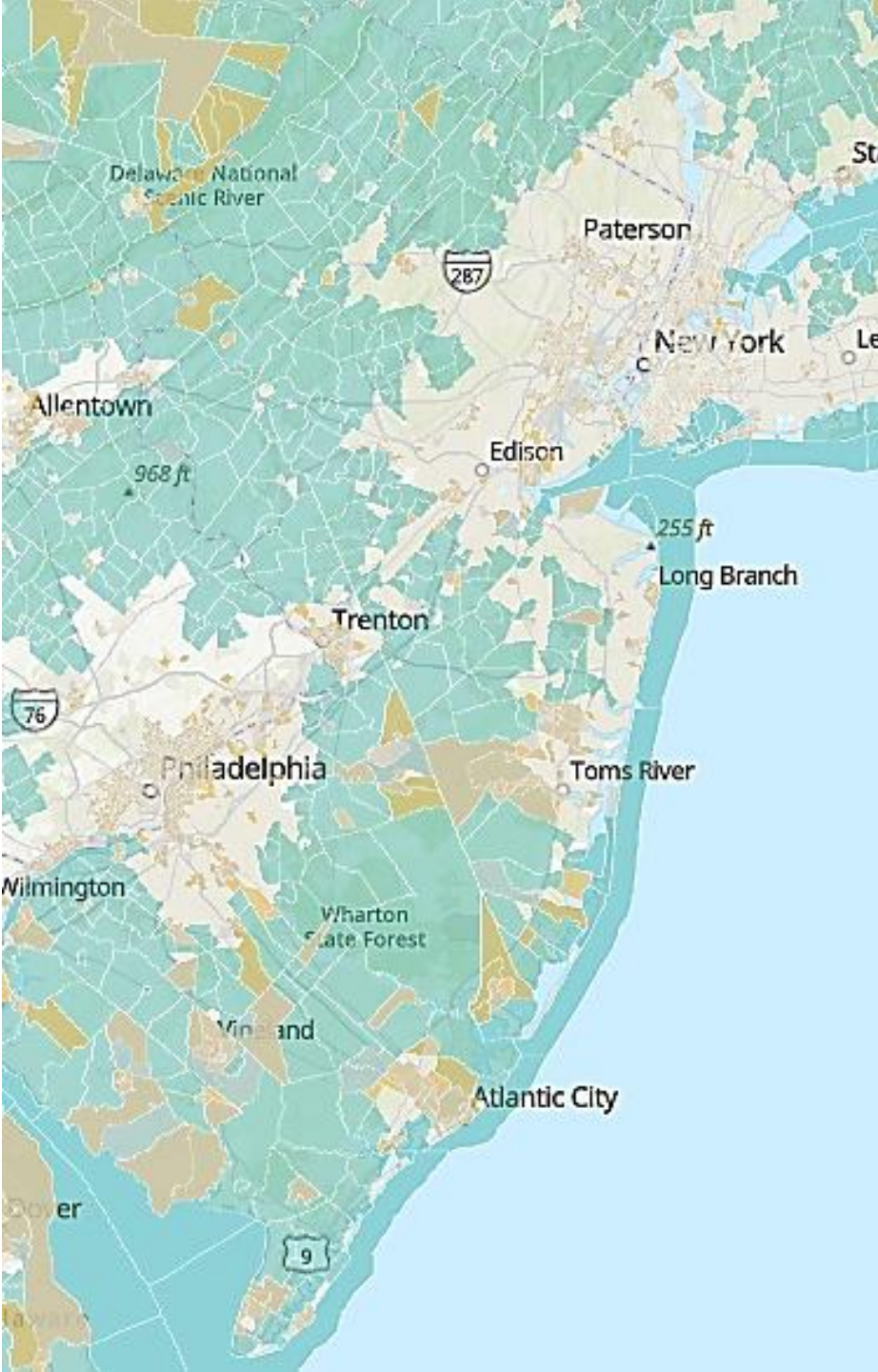
Eligible census tracts fall into two categories and eligible property can be in either type of tract (or both, if the tract falls under both categories) to qualify:

- 1. Low-income community census tracts:** Population census tracts as described in Internal Revenue Code section 45D(e), i.e., the “low-income community” definition of the New Markets Tax Credit (NMTC).
- 2. Non-urban census tracts:** Population census tracts defined as “not an urban area” (or “non-urban area”) according to Treasury/IRS guidance.

Time periods when property would need to be installed in order to qualify in either census tracts:

-  Eligible tract through 2024 (2011-2015 NMTC tracts)
-  Eligible tract through 2029 (2016-2020 NMTC tracts)
-  Eligible tract through 2030 (2020 Non-Urban tracts)

At right: Screenshot of U.S. DOE map of eligible locations for Alternative Fuel Vehicle Refueling Property Credit in New Jersey. <https://experience.arcgis.com/experience/3f67d5e82dc64d1589714d5499196d4f/page/Page/>





Direct Pay Adders



Direct Pay Adders

Adders are additional

Domestic
Content
Bonus

tax credits that can be

Prevailing
Wage and
Apprenticesh
ip (PWA)

layered onto base tax credits

Energy
Communities
Bonus

Low-Income
Communities
Bonus Credit
Program
(LICB)

In some cases,
the “adders”
can also result
in a **penalty**, or
a **reduction in
credit**.

Example

Eligible project cost	\$100,000
-----------------------	-----------

Base Incentive – 30%	-\$ 30,000
----------------------	------------

Adders:

Domestic Content bonus	-\$ 10,000
------------------------	------------

Low-Income Communities Bonus Credit Program	-\$ 10,000
--	------------

Cost to Entity	\$ 50,000
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Direct Pay Adders - Domestic Content

- ❑ **Applies** to clean energy projects **OVER 1MW** in size
- ❑ **Doesn't** Apply to:
 - EVs, EVSE, and clean energy projects under 1MW (no penalty)
- ❑ Build America/Buy America (BABA)
Compliant projects receive **+10%** adder
- ❑ Non-compliant projects:
 - Start of construction in 2025: **receive only 85% of Direct Pay funds**
 - Start of construction in 2026: **NO DIRECT PAY**

BABA Eligible Products

- Iron and Steel (structural) 100% US source
- Manufactured products 40% US source, percentage increases in three years.

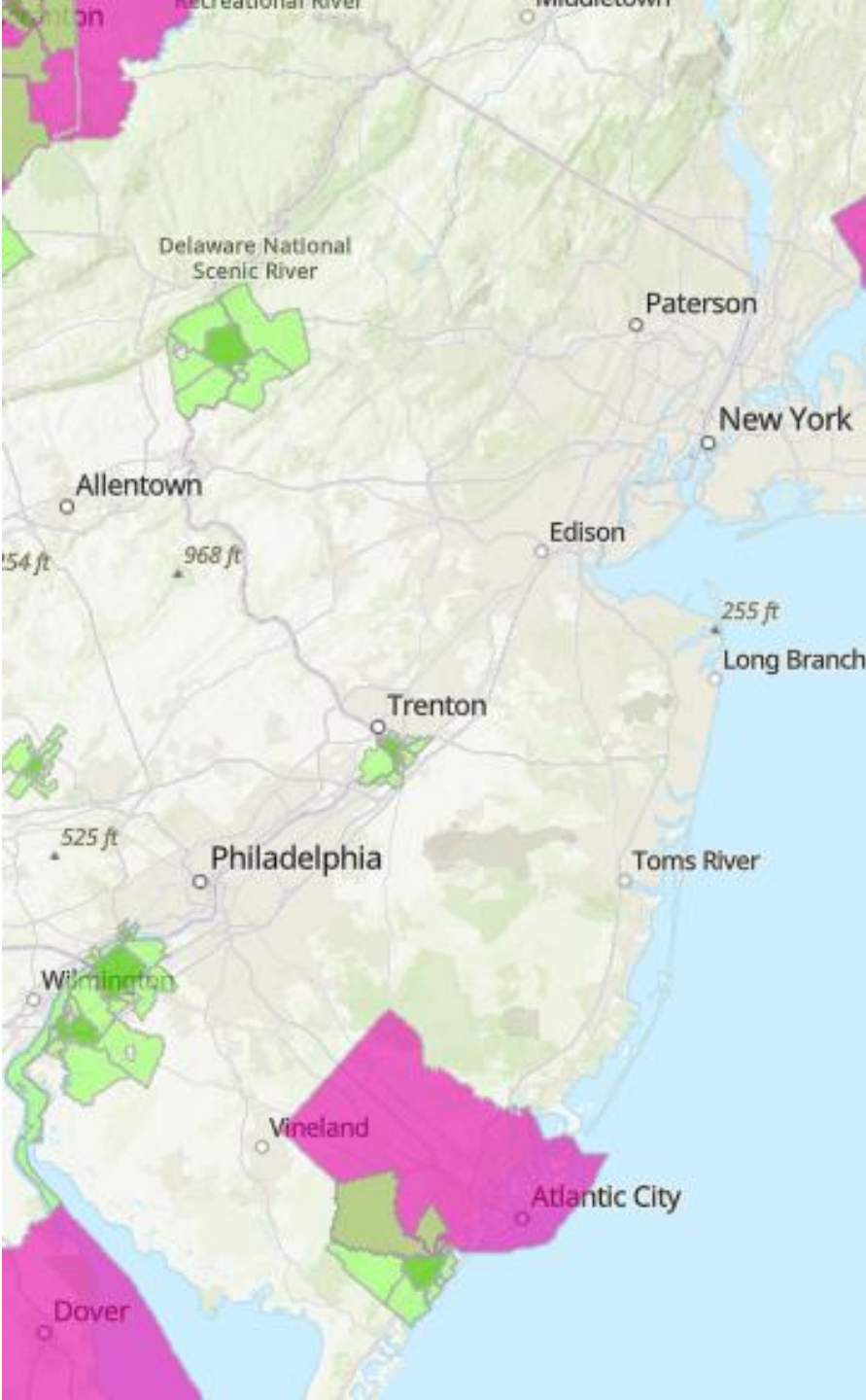
Entities can apply for exceptions.

Direct Pay Adders - Prevailing Wage and Apprenticeship (PWA)

- ❑ Prevailing wage requirements –
Similar to Davis Bacon requirements with additional rules around apprenticeships
- ❑ No adder, penalty if not compliant



Direct Pay Adders - Energy Communities Bonus

- ❑ Only available for and eligible projects (no EVs/EVSE)
- ❑ Adder +10%
- ❑ Brownfields may be eligible and NOT shown on the map.




2024 Coal Closure Energy Communities

Tract Status

-  Census tract with a coal closure
-  Directly adjoins a tract with coal closure

2024 MSAs/non-MSAs that are Energy Communities

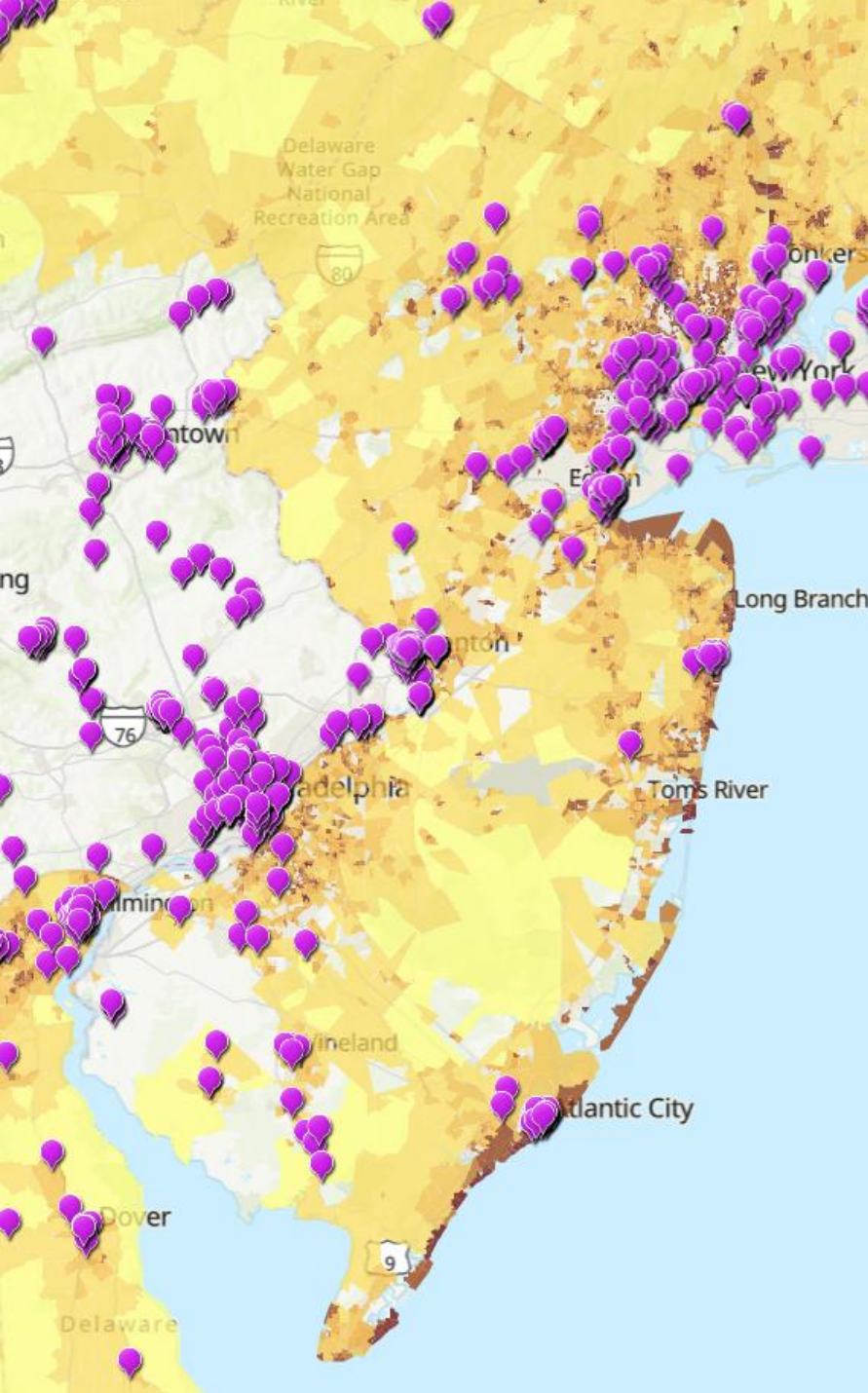
-  MSAs/non-MSAs that meet both the Fossil Fuel Employment (FFE) threshold and the unemployment rate requirement and are an energy community as of June 7 2024

At right: Screenshot of U.S. DOE map of energy communities in New Jersey.

<https://arcgis.netl.doe.gov/portal/apps/experiencebuilder/experience/?id=a2ce47d4721a477a8701bd0e08495e1d>

Direct Pay Adders - Energy Communities Bonus

NJ Brownfield Map

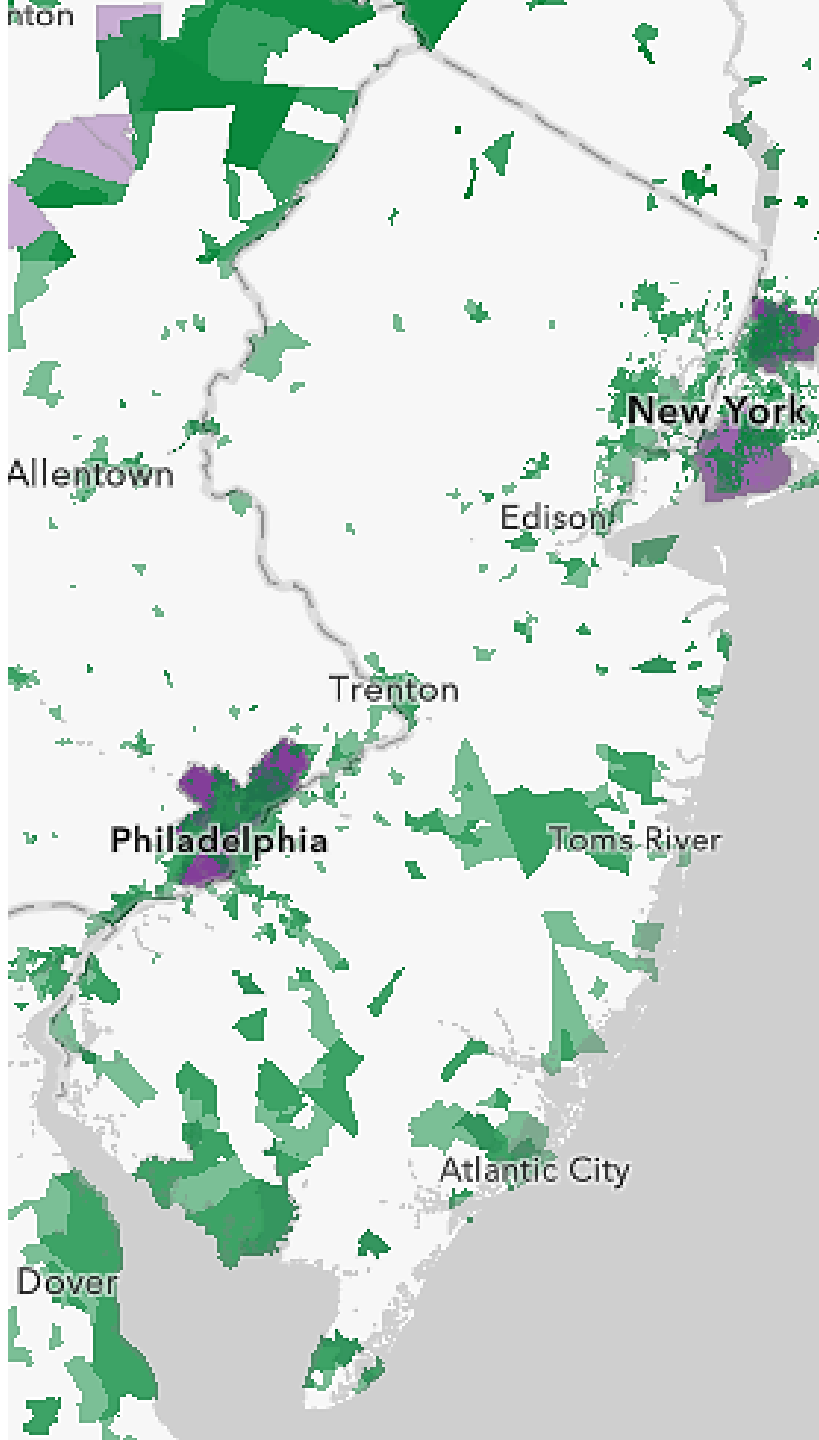


Brownfields Properties (ACRES)

Areas in shades of Brown: Housing Density(Unit per acre, Census block group)

At right: Screenshot of U.S. DOE map of energy communities in New Jersey.

<https://enviroatlas.epa.gov/enviroatlas/interactivemap/?featuredcollection=e5f95175f9184d508be636377796f1c2>



Direct Pay Adders - Low Income Communities Bonus Credit Program (LICB)

- ❑ Only for Investment Tax Credit eligible projects
 - ❑ **+10-20%**, requires application
 - ❑ Only adder with limited funding, apply as soon as the project is confirmed
- Must apply BEFORE project implementation
 - This is a SEPARATE application than registering for your Direct Pay Tax Credit
 - Application is open NOW through August
 - Applications accepted on a rolling basis until the credit is used up
 - [Application Page Link](#)
 - [Detailed information on the Low Income Communities Bonus Credit Program](#) from Lawyers For Good Government

At right: Screenshot of U.S. DOE map of LICB eligibility in New Jersey.
<https://experience.arcgis.com/experience/12227d891a4d471497ac13f60fffd822>



Planning Projects with Direct Pay in Mind

Planning for Direct Pay

- Direct Pay will be available for at least ten years
- Entities typically must be sole owner of project
- Plan with Direct Pay in mind, consider rethinking:
 - Solar/renewables – Power Purchase Agreements (PPAs) and other leasing models
 - EVs – vehicle leasing
 - EV Charging – site forbearance, partnerships
- Using Tax-Exempt Bonds will cause a 15% reduction in tax credit



Oradell EV
charging station



Runnemedede EV
charging station



Using Direct Pay with Other Incentives

Direct Pay can be used in combination with other funding sources as long as total incentive does not exceed total project cost.

Example

Lightweight EV	\$24,000
NJ BPU Clean Fleet Grant	-\$4,000
Direct Pay Tax Credit	-\$7,500
<hr/>	
Total cost to entity	\$12,500

Sustainable Jersey Energy Technical Assistance can help identify funding to use in combination with Direct Pay.

To request a technical assistance consultation, paste the following link to your browser and access the signup form

bit.ly/SJEnergyTARequestForm

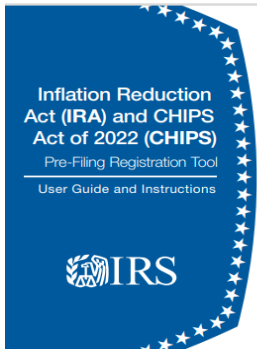


Filing for Direct Pay



Filing for Direct Pay

- Entitles need to pre-register to get IDs for each project, e.g. 10 EVs = 10 ID numbers
- It may take more than a month after registration to receive project IDs
- File tax forms with IRS by deadline for the year the project was completed.



[IRA and CHIPS Pre-Filing Registration Tool User Guide and Instructions](#)

Register for elective pay at:

<https://www.irs.gov/credits-deductions/register-for-elective-payment-or-transfer-of-credits>

This is what the right application page looks like... Searching for "IRS Direct Pay" can lead you to the wrong one!!

Register for elective payment or transfer of credits

Family, dependents and students

Clean energy and vehicle credits

Clean vehicle credits

Home energy credits

2025 pre-filing registration is now open in IRS Energy Credits Online.

Qualifying businesses, tax-exempt organizations, or entities such as state, local and tribal governments can take advantage of certain business tax credits even if they don't have taxable income to which the credits can be applied.

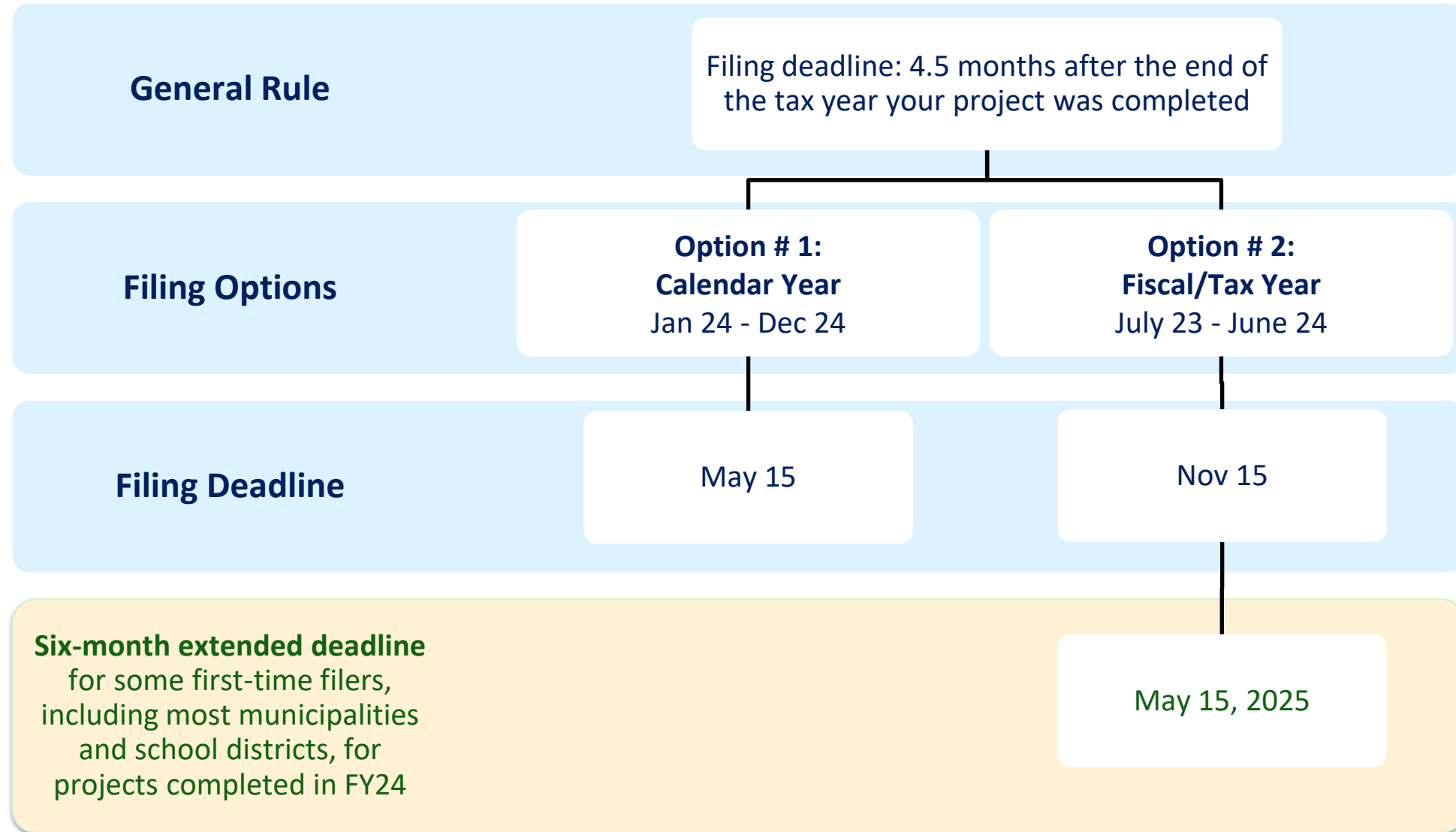
Register for tax year 2025, 2024 and 2023 credits

To make an elective payment or transfer election, an authorized representative of the entity must:

- Use this online tool to create an Energy Credits Online (ECO) account
- Get a registration number for each applicable credit property



Direct Pay: Filing Deadlines





Upcoming Events



Sustainable Jersey has provided technical assistance to over 200 municipalities and school districts.

Sustainable Jersey-PSE&G Partnership Program to Support Energy Efficiency in Our Communities

Eligible municipalities are served 100% by PSE&G for electricity and natural gas.

Application Deadline: Friday, April 4, 2025

Free Energy Technical Assistance for New Jersey Municipalities and School Districts

- pursue energy efficiency upgrades for facilities and
- support energy efficiency outreach campaigns



Upcoming Events

Upcoming Webinar:

Municipal Leader's Guide to Preparing for the June Energy Pricing Increases

4/15/2025 from 1-2 PM [Webinar Registration](#)

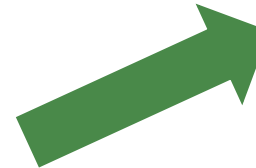
Municipal EV Programs from Atlantic City Electric

4/9/2025 from 12 - 1 PM [Webinar Registration](#)

Training on Demand

Unveiling the Sustainable Jersey Purchasing Center Webinar

[PowerPoint Link](#) [Webinar Link](#)



Check out the NEW Sustainable Jersey Purchasing Resource Center

Online tool with directory of cooperative purchasing options and a quote library.

[Bit.ly/PurchasingCenter](https://bit.ly/PurchasingCenter)

The screenshot shows the Sustainable Jersey Purchasing Resource Center interface for Electric Vehicle Charging Equipment. It includes a navigation bar with links like Home Page, Reset Filters, EV Charging FAQ/Glossary, and General Information. Below the navigation bar, there are filters for Charger Type, Price Range, and Purchasing Co-op. The main content area displays a table with columns for Vendor, Charger Type, Purchasing Co-op, EVSE Details, Pricing, Spot Sheet, Quote, Installation, Warranty, and Safety Features. The table lists two entries for Triller Electric, detailing their Level 2 chargers and associated costs. A disclaimer at the bottom states that the resource is a guide for municipalities and schools in New Jersey pursuing green transportation technologies.

Vendor	Charger Type	Purchasing Co-op	EVSE Details	Pricing	Spot Sheet	Quote	Installation	Warranty	Safety Features
Vendor name: Triller Electric Point of contact: Brad Denker Preferred contact method: brad@trillerelectric.com or (848) 546-8481	Charger type: Level 2 Charger speed: 80 amp, 19kW	Educational Services Commission of NJ Formerly Middlesex Regional Educational Services Commission	Manufacturer: Zenvo powered by Nuvolar Model: A880 W01	Equipment Cost: \$2,800 (MSRP) Please contact us for Discount Pricing.	LINK	Yes	Length of initial manufacturer's warranty: 2 Years Extended Warranty: Contact us for Pricing Warranty covers: Charging cables, Connections, Power modules (Parts Only) Warranty excludes: Vandalism, Acts of nature, Operations & Maintenance (Parts & Labor) Warranty is also available upon request. OEM Warranty covers: Parts & Labor Warranty excludes: Vandalism, Acts of nature	Over-current protection Over Voltage Protection Surge Protection Device Rated for outdoor installation	
Vendor name: Triller Electric Point of contact: Brad Denker Preferred contact method: brad@trillerelectric.com or (848) 546-8481	Charger type: Level 2 Charger speed: 48 amp, 11kW	Educational Services Commission of NJ Formerly Middlesex Regional Educational Services Commission	Manufacturer: Zenvo powered by Nuvolar Model: A880 W01	Equipment Cost: \$1,900 (MSRP) Please contact us for Discount Pricing.	LINK	Yes	Length of initial manufacturer's warranty: 2 Years Extended Warranty: Contact us for Pricing Warranty covers: Charging cables, Connections, Power modules (Parts Only) Warranty excludes: Vandalism, Acts of nature, Operations & Maintenance (Parts & Labor) Warranty is also available upon request. OEM Warranty covers: Parts & Labor Warranty excludes: Vandalism, Acts of nature	Over-current protection Over Voltage Protection Surge Protection Device Rated for outdoor installation	

Disclaimer: Sustainable Jersey has created the Purchasing Resource Center to serve as a guide for municipalities and schools in New Jersey who are pursuing green transportation technologies. The information provided in this resource should be verified by each user. It is important to note that Sustainable Jersey is not affiliated with any of the vendors listed on this resource, and does not sell any products or services. Sustainable Jersey is a non-profit organization that seeks to empower communities with the tools, training and financial incentives necessary to pursue critical sustainability initiatives. Learn more about Sustainable Jersey.

2025 NEW JERSEY

SUSTAINABILITY SUMMIT

1



MAY 9, 2025, 9:00AM - 4:00PM
BELL WORKS, HOLMDEL, NEW JERSEY

Learn More & Register:



bit.ly/SustainabilitySummit-25

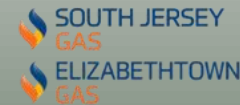


Sustainable Jersey Underwriters and Sponsors

Program Underwriters



Corporate Sponsors

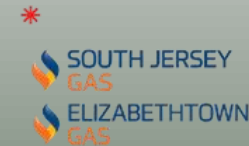


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