



NEW YORK IRA CONSUMER GUIDE

IRA Consumer Guide = \$369 Billion for Climate and Energy Programs

Runs through at least 2032.

30D Clean Vehicle Credit - Electric Vehicles

IF YOU ARE BUYING A NEW EV

CREDIT

- Light-duty electric vehicle tax credit of up to \$7,500/vehicle extended to 2032
- Don't need to claim as tax credit anymore, can directly apply to purchase (starts 2024)
- The NYS Drive Clean Rebate adds up to \$2,000 off of the purchase price of a new electric vehicle in addition to the federal tax credit. <https://www.nysed.gov/All-Programs/Drive-Clean-Rebate-For-Electric-Cars-Program>

RESTRICTIONS

- Before there was a cap of 200,000 vehicles per automaker as many had reached like Tesla and GM (but this ends in 2023)
- All Electric Vehicle needs to be assembled in North America (new immediate rule)
 - » Find here: <https://www.irs.gov/credits-deductions/manufacturers-and-models-for-new-qualified-clean-vehicles-purchased-in-2023-or-after>
- As of April 18, 2023 caps value of new sedans eligible for the credit at \$55,000 and trucks/SUVs at \$80,000 (starting in 2023)
- EVs will also need to meet both the critical mineral and battery component requirements to qualify for the maximum available credit (as soon as IRS guidance is complete, and no later than December 31, 2022)
 - » EVs meeting the critical mineral requirement eligible for a \$3,750 tax credit.
 - » EVs meeting the battery component requirement eligible for additional \$3,750 tax credit.
- Qualifying EVs must meet the foreign entities of concern requirement:
 - » Starting in 2024, vehicles cannot have any battery components sourced from a foreign entity of concern, which includes China.
 - » Starting in 2025, EV batteries cannot have any critical minerals sourced from a foreign entity of concern, which includes China.
 - » Percentage of the minerals that go into that battery to be mined domestically or in countries with a free-trade agreement with the U.S.

ELIGIBILITY- DON'T QUALIFY IF ... (STARTING IN 2023)

Individuals making more than \$150,000 A YEAR	Head of household is capped at \$225,000 A YEAR	Couples making more than \$300,000 ANNUALLY
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SUMMARY OF 30D PROVISION

YEAR	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
200,000 per man. cap	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
MSRP cap	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Income cap	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Tax credit as rebate	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓
Final Assembly in North America	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Critical mineral % of value requirement (\$3,750 tax credit)	40%	50%	60%	70%	80%	80%	80%	80%	80%	80%
Critical minerals foreign entities of concern rule	-	-	✓	✓	✓	✓	✓	✓	✓	✓
Battery component % of value requirement (\$3,750 tax credit)	50%	60%	60%	70%	80%	90%	100%	100%	100%	100%
Battery component foreign entities of concern rule	-	✓	✓	✓	✓	✓	✓	✓	✓	✓
Maximum tax credit	\$7500	\$7500	\$7500	\$7500	\$7500	\$7500	\$7500	\$7500	\$7500	\$7500

IF YOU'RE BUYING A USED EV

Previously: Never before were able to get federal tax credits

CREDIT

- Now can get a tax credit of \$4,000 or 30% of the vehicle's value (whichever is lower)
- You don't need to claim the credit on taxes anymore, you can directly apply to purchase (starts 2024)

RESTRICTIONS

- Sale price must be less than \$25,000
- Must be at least two years old
- Can only qualify once for the subsidy
- Qualifying vehicle must also be propelled to a significant extent by an electric motor that draws electricity from a battery, which has a capacity of not less than 7 kWh, and is capable of being recharged from an external source of electricity

IF BUYING CHARGING SUPPLIES OR EQUIPMENT

Previously: Same law but since expired December 31, 2021, now expiring in 2032

CREDIT

- Essentially, if you install a home EV charging station, the tax credit is 30% of the cost of hardware and installation, up to \$1,000
- Can also apply to other EV charging equipment like bidirectional (i.e., two-way) chargers (starting in 2023)
- Businesses that install new EV chargers or EV charging equipment can also benefit from a tax incentive of up to 30% of the total cost of equipment and installation. But they will have to meet certain labor and construction requirements to be eligible to claim the full incentive (before the limit was 30,000 but after 2022 will be 100,000)

Electric Vehicle and Infrastructure Credits/Rebates (in addition to the federal tax)

NY DRIVE CLEAN REBATE

- **Use:** Reduce the costs of electric vehicles.
- **Amount:** Provides rebates up to \$2,000 for the purchase or lease of a new eligible EV - price may vary based on a vehicle's all-electric range and manufacturer's suggested retail price.
- **Eligibility:**
 - » Be a four-wheeled motor vehicle manufactured for use on public streets, roads, and highways
 - » Have a gross vehicle weight rating of not more than 8,500 pounds
 - » Have a maximum speed of at least 55 miles per hour
 - » Be propelled at least in part by an electric motor and associated power electronics that draws electricity from a hydrogen fuel cell or battery that has a capacity of at least four kWh, and is capable of being charged by an external source of electricity

NYSERDA DIRECT CURRENT FAST CHARGING (DCFC) PROGRAM

- **Use:** Reduce the cost of purchasing and installing DCFC stations
- **Amount:** Up to 80% of the purchase, installation, & certain operational costs of newly installed stations.
- **Eligibility:**
 - » Each site included must accommodate simultaneous charging for at least 4 vehicles at a minimum of 150 kW, and offer a total site delivery capacity of 600 kW or more.
 - » Each site must be within 12 miles of the Buffalo, Rochester or Syracuse city centers.
 - » At least one site location must be within the applicable city limits.
 - » At least 50% of sites must be in designated disadvantaged communities.

NYS ALTERNATIVE FUELING INFRASTRUCTURE TAX CREDIT

- **Use:** Reduce the cost of purchasing and installing an electric vehicle charging station in public & workplaces.
- **Amount:** Income tax credit of up to \$5,000 or 50% of the cost of property
- **Eligibility:**
 - » Is located in NYS
 - » Is used 50% or more during the tax year in a trade or business carried on in NY
 - » Constitutes alternative fuel vehicle refueling or electric vehicle refueling property
 - » Has not been paid for from proceeds of grants before January 1, 2015 including NYSERDA or NYPA

UTILITY DCFC OWNER PROGRAMS

- **Use:** Reduce the cost of DCFC Charging Stations
- **Process:** Contact your utility for incentive.
 - » Central Hudson - DCFC Station Incentive | <https://www.cenhud.com/my-energy/electric-vehicles/dc-fast-charging-stations/>
 - » Con Edison - DCFC Station Incentive | <https://www.coned.com/en/our-energy-future/technology-innovation/electric-vehicles/electric-vehicle-fast-charging-per-plug-incentive>
 - » NYSEG - DCFC Station Incentive | <https://www.nyseg.com/en/smartenergy/electricvehicles/dc-fc-incentive-program>
 - » National Grid - DCFC Station Incentive | <https://www.nationalgridus.com/Upstate-NY-Business/Energy-Saving-Programs/Electric-Vehicle-Charging-Station-Program>
 - » Orange & Rockland Utilities (O&R) - DCFC Station Incentive | <https://www.rge.com/en/smartenergy/electricvehicles/dc-fc-incentive-program>
 - » Direct Current Fast Charging (DCFC) Stations - RG&E | <https://www.rge.com/smartenergy/electricvehicles/ev-charger-make-ready-program>
 - » PSEG Long Island - Electric Vehicle (EV) Charging Station Rebate | <https://www.psegliny.com/saveenergyandmoney/greenenergy/ev/incentiveanddiscounts>

UTILITY MAKE READY PROGRAM

- **Use:** Reduce the infrastructure cost needed for installing Level 2/DCFC stations on business property.
- **Amount:** Range from covering 50% of eligible costs all the way up to 100%. Higher incentives available for sites in Disadvantaged Communities.
- **Process:** Contact your utility to apply.
 - » Central Hudson - Electric Vehicle Make-Ready Infrastructure Program | <https://www.cenhud.com/my-energy/electric-vehicles/EV-make-ready-program/>
 - » Con Edison - Electric Vehicle PowerReady Program | <https://www.coned.com/en/our-energy-future/technology-innovation/electric-vehicles/power-ready-program>
 - » National Grid - Electric Vehicle Charging Station Programs | <https://www.nationalgridus.com/MA-Business/Energy-Saving-Programs/Electric-Vehicle-Charging-Station-Program>
 - » NYSEG - Electric Vehicle Charger Make-Ready Program | <https://www.nyseg.com/smartenergy/electricvehicles/ev-charger-make-ready-program>
 - » RG&E - Electric Vehicle Charger Make-Ready | <https://www.rge.com/smartenergy/electricvehicles/ev-charger-make-ready-program>
 - » Orange and Rockland - Electric Vehicle Make-Ready Program | <https://www.oru.com/en/our-energy-future/technology-innovation/electric-vehicles/new-york/commercial-ev-drivers/power-ready-program>

High-Efficiency Electric Home Rebate (HEEHR) Program = New \$4.275 Billion Program

ELECTRIFICATION REBATES

THIS IS A NEW PROGRAM

- **General Info:** \$4.5 billion over 10 years for state and tribal programs that are intended to deeply discount or fully fund electrification and efficiency projects or electrical appliances for low- and moderate-income households.
- **Who manages it:** The State Energy Office will be responsible for setting up your state's HEEHR program
- **When will it start:** Incentives apply to equipment installed on January 1, 2023, or later
- **When will it become available:** It's expected to take between 12 and 24 months for this funding to be available through your state

ELIGIBILITY

- **Qualifying households:** Individuals or families whose annual incomes are less than 80 percent of the area median or not greater than 150 percent of the median.
- **Coverage:** The lowest-income households are eligible for point-of-sale rebates covering the full cost of certain electrical appliances or efficiency projects. Moderate-income individuals and families can get rebates for up to 50% of costs.
- **Cumulative rebates available to each household total \$14,000.**
- **Calculate your savings here:** <https://www.rewiringamerica.org/app/ira-calculator>

UP TO

\$8,000 available for purchasing space heating and cooling electric heat pumps	\$1,750 for electric heat pump water heaters	\$840 for electric stoves, cooktops, ranges, or ovens
\$840 for electric heat pump dryers (energy-efficient alternative to traditional dryers)	Cover half or all the cost of upgrading electric panels up to a \$4,000 LIMIT	\$2,500 for electrical work/ upgraded electrical wiring
\$1,600 for insulation projects that improve insulation/seal energy leaks	Rebate for households with moderate incomes covers 50% OF THESE COSTS	\$4,000 for an upgraded breaker box aka an electric panel upgrade (to help prepare for an all-electric home)

The HOMES Rebate Program = Brand-New \$4.3 Billion Program

**You cannot participate in both the HEEHR and HOMES programs.*

- **General Info:** Homeowners that make changes that cut their energy usage by at least 35% can get up to \$4,000 in rebates. That amount is doubled for low- and middle-income households, who can get up to \$8,000 in rebates.
- **Eligibility:** Unlike the HEEHR program, the incentives available through the HOMES program aren't restricted by income and are based on the actual performance of your whole-home energy efficiency and electrification improvements.
- **Who manages it:** Like HEEHR, will be overseen by your state's State Energy Office.
- **Who does it go to:** Paid to contractors, installers, or home performance companies.
- **When will it become available:** Takes between 12 to 24 months for this funding to be available through your state.

Tax credits are different from rebates because consumers receive them when they file their taxes. Rebates, on the other hand, are often applied when someone buys an item.

25c Energy Efficiency Home Improvement Tax Credit = Around For A While, But Changed Now

Previously: Originally, limited to 10% of your project costs but IRA increased it to up to 30%

CREDIT

- Your tax credit will cap at \$2,000 annually.
- Only available to offset your tax liability. That means you'll only be able to claim it if you owe some money back in taxes.
- Previously available but it was a lifetime credit, meaning you could claim it only once. But the IRA makes the credit an annual incentive.

TIMELINE

- Will go into effect in 2023. If you install a home energy efficiency project in 2023, you may be eligible to claim the credit when you file your taxes in 2024.
- If already installed a home upgrade in 2022 there are still tax incentives available, up to \$500.



TWO TYPES

WEATHERIZATION INSTALLS

\$1,200 for weatherization installs and qualified energy-efficiency upgrades

- **General Info:** Each year for the next decade, consumers can claim a tax credit that makes their home less drafty or improves the energy efficiency of the devices within it. Sets tax credit for 30% of the cost of qualified projects up to \$1,200.
- **Limits:**

\$150 for a home energy audit	\$500 for exterior doors	\$600 for new energy-efficient exterior windows or skylights	UP TO \$600 for highly efficient central air conditioners; electric panel upgrades; and water heaters, furnaces, and water boilers that run on natural gas, propane, or oil.
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- **Eligibility:** The law says they have to “meet or exceed the highest efficiency tier” of the Consortium for Energy Efficiency, a nonprofit standard-setting group. That means the appliances generally must be more efficient than Energy Star-certified products

HEAT PUMPS AND WOOD BURNING STOVES

\$2,000 for electric and gas heat pumps and heat pump water heaters, biomass stoves, and boilers

- **General Info:** To purchase an energy-efficient electric or gas-powered heat pump for space heating and cooling, heat pump water heater, high-rated stoves, and boilers (generate heat from burning wood or other biomass feedstocks). Sets 30% tax credits up to \$2,000.
 - » FYI: Credits for heat pumps or biomass stoves and boilers don't count against the \$1,200 annual limit for the home energy efficiency tax credit detailed in the previous section.
- **Example:** Electric heat pumps for heating and cooling can cost more than \$20,000 to purchase and install. Electric heat pump water heaters generally cost less than \$4,000.

25D Residential Clean Energy Tax Credit

SOLAR, BATTERIES, AND GEOTHERMAL

GENERAL INFO

The tax credit for solar power and geothermal heating projects that came online this year was limited to 26% of their cost. That benefit was also set to fall to 22% in the next few years. But the new law immediately bumped the tax credit to 30%, where it will stay over the next decade before ramping down (also it's retroactive to the beginning of 2022).

QUALIFICATIONS

Home battery units with more than 3 kilowatt-hours of storage capacity.



Other

FUNDS FOR FARMERS

Farmers interested in the money can go to their local Natural Resource Conservation Service office to apply, just as they would for existing federal programs.

The Inflation Reduction Act pumps that money into preexisting agricultural programs that aim to promote environmental stewardship and conservation. \$20 billion made available to farmers.

- EQIP will receive \$8.5 billion under the Inflation Reduction Act, the most of any agricultural program. Farmers can receive federal funding to plant cover crops, add trees that form windbreaks along their fields, and restore wetlands and riparian areas. All these things could help reduce emissions,
- The Regional Conservation Partnership Program got \$4.95 billion to support its efforts to provide money to groups of farmers working together on conservation projects.
- The Conservation Stewardship Program received \$3 billion for its initiatives to provide financial incentives for everything from habitat restoration to water management.
- Agricultural Conservation Easement Program got \$1.4 billion to protect farmland threatened by sprawl.



State and City Incentives

GENERAL ENERGY EFFICIENCY

NYS HOME PERFORMANCE WITH ENERGY STAR (NYSERDA)

<http://www.energy-grants.net/ny-nyserda-home-performance-with-energy-star-homeowner-financing-incentive-state-rebate-program>

- **Use:** For residents who have energy efficient improvements made with the following: Water Heaters, Lighting, Furnaces, Boilers, Heat pumps, Central Air conditioners, Heat recovery, Programmable Thermostats, Duct/Air sealing, Building Insulation, Windows, Doors, Custom, Solar Water Heat, Solar Space Heat, Biomass, Geothermal Heat Pumps, Clothes Washers, Dishwasher, Refrigerators, & Dehumidifiers.
- **Amount:** The program offers up to \$3k or 10% of project costs, whichever is lower.

NYS ASSISTED HOME PERFORMANCE WITH ENERGY STAR (NYSERDA)

<https://www.nyserda.ny.gov/All-Programs/Assisted-Home-Performance-with-ENERGY-STAR-Program>

- **Use:** To help income-eligible homeowners across the State lower their energy bills on Dehumidifiers, Ceiling Fan, Water Heaters, Lighting, Furnaces, Boilers, Heat pumps, Central Air conditioners, Heat recovery, Programmable Thermostats, Duct/Air sealing, Building Insulation, Windows, Doors, Custom, Solar Water Heat, Biomass, Clothes Washers, Dishwasher, Refrigerators, and Geothermal Heat Pumps.
- **Amount:** The program offers up to \$10k or 50% of costs. Discount covers 50% of the cost of eligible energy efficiency improvements up to \$5,000 per project for single-family homes. Two- to four-unit residential homes with income-eligible residents may qualify for a discount of up to \$10,000. The program is available for both renters and owners.

NYS EMPOWER GRANT PROGRAM (NYSERDA)

<https://www.nyserdera.ny.gov/All-Programs/EmPower-New-York-Program>

- **Use:** To help income-eligible homeowners and renters with energy efficient improvements on Duct/Air sealing, Building Insulation, Health and Safety Measures, Refrigerators, Lighting, Furnaces, and Other.
- **Amount:** No cost service
- **Eligibility:**
 - » I live in a home or building with 100 units or fewer
 - » I am an electricity customer of Central Hudson, Con Edison, National Grid, NYSEG, Orange & Rockland, Rochester Gas & Electric and pay SBC or I heat with oil, propane, or kerosene.
 - » My household income is below 60% of the state median income (same eligibility as regular HEAP benefits) OR I am located in a geographically eligible territory OR I participate in a utility payment assistance program

NYS ENERGY CONSERVATION IMPROVEMENTS PROPERTY TAX EXEMPTION

<http://www.energy-grants.net/energy-conservation-improvements-property-tax-exemption>

- **Use:** Prevents the taxes on your property from increasing when you make energy efficient improvements with the following: Furnaces, Boilers, Heat pumps, Central Air conditioners, Programmable Thermostats, Energy Mgmt. Systems/Building Controls, Caulking/Weather-stripping, Duct/Air sealing, Building Insulation, Windows, Doors, Equipment Insulation, Water Heaters, Solar Water Heat, Photovoltaic, Wind, Geothermal Heat Pumps, and Biomass
- **Amount:** The exact amount you'll save with this program can vary based on your system value

HEATING, COOLING, AND VENTILATION

NYS REFUNDABLE CLEAN HEATING FUEL CORPORATE TAX CREDIT

<https://programs.dsireusa.org/system/program/detail/3203/refundable-clean-heating-fuel-tax-credit-personal>

- **Use:** residential space heating and water heating
- **Amount:** \$0.01/gallon for each percent of biodiesel for each percent of biodiesel blended with conventional home heating oil, up to a maximum of \$0.20/ gallon.

NYS CLEAN HEAT PROGRAM

<https://cleanheat.ny.gov>

- **Use:** Encourages residents, small businesses, and commercial and multifamily building owners to install cold climate air source heat pumps (ASHP) and energy efficient ground source heat pumps (GSHP) and heat pump water heaters (HPWH).
- **Amount:** Varies depending on your utility program (Central Hudson, ConEdison, Orange & Rockland, NYSEG, RG&E, and National Grid).

SOLAR

NYS SUN MEGAWATT BLOCK PROGRAM

<https://www.nyserdera.ny.gov/all-programs/ny-sun/contractors/dashboards-and-incentives>

- **Use:** For solar power energy installed
- **Amount:** This is a solar rebate program for between \$0.20 and \$0.80 per watt installed, depending on your location and utility company (Long Island, Con Edison territory (New York City (NYC) and Westchester County), and Upstate NY). Up to \$1,000 for every kilowatt (kW) of solar power installed.

NYS SOLAR ENERGY SYSTEM EQUIPMENT TAX CREDIT

https://www.tax.ny.gov/pit/credits/solar_energy_system_equipment_credit.htm

- **Use:** For purchased home solar systems with backup storage in New York
- **Amount:** State credit to your income taxes for up to 25% of your system value or \$5,000, whichever is lower. (one-time credit)
 - » You don't have to purchase your system to claim the credit (i.e. it applies to you even if you went solar with a lease or PPA),
 - » If your tax liability isn't large enough to claim the entire credit in the first year, you can roll it over into the next year for up to five years

NYS SOLAR SALES TAX EXEMPTION

<https://www.tax.ny.gov/pdf/publications/sales/pub718cs.pdf>

- **Use:** When you buy a new solar power system in New York, with or without energy storage, you won't pay any state sales tax.
- **Amount:** 4% home solar system state sales tax exemption

NYC SOLAR ELECTRIC GENERATING SYSTEM (SEGS) TAX ABATEMENT

<https://www.nyc.gov/site/finance/benefits/landlords-solar-roof.page>

- **Use:** Property tax exemption on the added home value from a solar & storage system.
- Tax deduction for PV equipment for taxes related to property ownership. It works similarly to the credits for income taxes, but the credit is applied to the taxes on your property instead property tax exemption on the added home value from a solar & storage system
- **Amount:** Your benefit will be either an amount equal to the percentage of your installation cost, an amount equal to your Annual Property Taxes, or \$62,500; whichever is lowest.

NYC RESIDENTIAL SOLAR EXEMPTION FOR SALES TAX

<https://programs.dsireusa.org/system/program/detail/4703/new-york-city-residential-solar-sales-tax-exemption>

- **Use:** Waives local sales tax on PV equipment (Passive Solar, Solar Water Heat, Solar Space Heat, Solar Photovoltaics) for NYC homeowners
- **Amount:** 100% local sales tax exemption

Utility Benefits

CONTACT YOUR UTILITY PROVIDER FOR MORE INFORMATION.

CON EDISON

- **HVAC Rebates:** Rebates for installing energy-efficient HVAC equipment, such as heat pumps, natural gas hot water boilers, natural gas furnaces, heating and hot water controls, and more.
- **Electric Energy Efficiency Incentives Utility Rebate Program:** Multi-Family Residential, Industrial, Residential, and Multi-Family Residential program for those who have energy efficient improvements made with the following: Lighting, Furnaces, Boilers, Heat pumps, Central Air conditioners, Programmable Thermostats, Duct/Air sealing, Room Air Conditioners, Refrigerators, and Water Heaters.
- **Gas Energy Efficiency Incentives Utility Rebate Program:** Residential program for those who have energy efficient improvements made with the following: Boilers, Steam-system upgrades, Programmable Thermostats, Duct/Air sealing, Boiler Reset Control, Water Heaters, and Furnaces.

NATIONAL GRID

- **Energy Efficiency Utility Rebate Program:** Multi-Family Residential and Residential program for those who have energy efficient improvements made with the following: Water Heaters, Furnaces, Boilers, Programmable Thermostats, Caulking/Weather-stripping, Duct/Air sealing, Building Insulation, Windows, Refrigerators, and Equipment Insulation.
- **Wind Energy Utility Rebate Program:** Nonprofit, Schools, Local Government, State Government, Federal Government, Agricultural, Commercial, Industrial, and Residential program for those who have energy efficient improvements made with wind. The program offers up to \$200k or 60% of installed cost. The system must be new and grid connected.

NYSEG

- **Gas Efficiency Utility Rebate Program:** Residential program for those who have energy efficient improvements made with the following: Boilers, Programmable Thermostats, Duct/Air sealing, Water Heaters, and Furnaces.

RG&E

- **Efficiency Utility Rebate Program:** Residential program for those who have energy efficient improvements made with the following: Boilers, Programmable Thermostats, Duct/Air sealing, Water Heaters, and Furnaces.

LONG ISLAND POWER AUTHORITY

- **Energy Efficiency Utility Rebate Program:** Residential program for those who have energy efficient improvements made with the following: Dehumidifiers, Water Heaters, Lighting, Heat pumps, Central Air conditioners, Building Insulation, Windows, Doors, Room Air Conditioners, Variable Speed Pool Pump, Clothes Washers, and Refrigerators.
- **Solar Water Heating Utility Rebate Program:** Residential program for those who have energy efficient improvements made with the following: Solar Water Heat. The program offers up to \$1.5k or 50% of installed cost.
- **Photovoltaic Utility Rebate Program:** Residential, Nonprofit, Schools, Local Government, State Government, Federal Government, Institutional, Commercial, and Industrial program for those who have energy efficient improvements made with the following: Photovoltaic. The program offers up to \$137.5k or 65% of installed cost.

CENTRAL HUDSON

- **Electric Energy Efficiency Utility Rebate Program:** Residential program for those who have energy efficient improvements made with the following: Central Air conditioners, Programmable Thermostats, Duct/Air sealing, Motors, Motor VFDs, Water Heaters, and Heat pumps.
- **Gas Energy Efficiency Utility Rebate Program:** Residential program for those who have energy efficient improvements made with the following: Programmable Thermostats, Energy Mgmt. Systems/Building Controls, Duct/Air sealing, Water Heaters, Furnaces, and Boilers.

NATIONAL FUEL

- **Energy Efficiency Utility Rebate Program:** Multi-Family Residential and Residential program for those who have energy efficient improvements made with the following: Boilers, Programmable Thermostats, Water Heaters, and Furnaces.

ORANGE AND ROCKLAND

- **Gas Efficiency Utility Rebate Program:** Small Business and Residential program for those who have energy efficient improvements made with the following: Steam-system upgrades, Programmable Thermostats, Energy Mgmt. Systems/Building Controls, Duct/Air sealing, Room Air Conditioners, Water Heaters, Furnaces, and Boilers.



NEW YORK LEAGUE OF CONSERVATION VOTERS

NYLCV is the only statewide environmental organization in New York that fights for clean water, clean air, renewable energy and open space through political action. We're non-partisan, pragmatic and effective.