



Energy Efficiency, Electric Vehicle, and Renewable Energy Incentives, Rebates, and Tax Credits Naperville, Illinois, and Federal

Naperville Electric Utility, Nicor, IMEA, Illinois State government, and the US federal government all provide incentive programs that make energy efficiency, renewable energy, and electric vehicles more affordable for both residents and businesses. By taking advantage of these programs, Naperville residents will **save money** with their **up-front investment and over the long-term** with associated cost savings on energy bills and reduced vehicle fueling and maintenance costs.

By taking advantage of these incentives, you will be part of the local, national, and global effort to combat climate change by reducing your carbon footprint. To participate or learn more, the tables below provide links to apply for all of these programs. Note that to participate in some of the Naperville Electric Utility programs, you will need to signup to be part of the [Naperville Renewable Energy program](#).

Incentives for Residents

Category	Incentive	Link	Entity	Notes
Efficiency, weatherization	Home weatherization Includes: Air sealing Attic and wall insulation HVAC repair or replacement Water heater repair or replacement Electric base load reduction (lighting and refrigerator replacement) Ventilation and moisture control measures (and other health and safety measures)	https://www2.illinois.gov/dceo/CommunityServices/HomeWeatherization/Pages/default.aspx	IL Dept of Commerce	Targeted for low-income households. Maximum \$16,000 per eligible client's home for energy-related weatherization and repair work. Maximum \$3,500 for health and safety related measures.
Efficiency, weatherization	Residential Attic Insulation and Windows	https://www.naperville.il.us/globalassets/media/projects/electric/2022-residential-energy-efficiency-rebate-app-april-22.pdf www.nicorgas.com/residential/ways-to-save/rebates.html	Naperville Electric Utility	Must be part of Naperville Renewable Energy Program

Category	Incentive	Link	Entity	Notes
Efficiency, weatherization	Nicor Residential Energy Efficiency Rebates	https://www.nicorgas.com/residential/ways-to-save/rebates.html.html	Nicor Gas	
Efficiency, weatherization	Residential Furnace Blower Motor and AC tune up	https://www.naperville.il.us/globalassets/media/projects/electric/2022-residential-furnace-ac-energy-efficiency-rebate-app.pdf	Naperville Electric Utility	
Efficiency, weatherization	Smart thermostat rebate program	www.naperville.il.us/thermostatrebate	Naperville Electric Utility	
Efficiency, weatherization	Smart thermostat rebate program	https://www.nicorgas.com/residential/ways-to-save/rebates.html.html	Nicor Gas	
Efficiency, weatherization	Air conditioner Rebate program	www.naperville.il.us/ac-rebate	Naperville Electric Utility	
Efficiency, weatherization	Air source heat pump rebate	https://www.naperville.il.us/services/electric-utility/powering-our-community-for-the-future/energy-efficiency-grant-programs/air-source-heat-pump-rebate-program/	Naperville Electric Utility	
Renewable energy	Residential solar	https://www.illinoisfa.com/programs/distributed-generation/	IL Solar for All	Targeted for low-income households.
Renewable energy	Residential Solar	https://www.naperville.il.us/services/electric-utility/powering-our-community-for-the-future/solar-panel-guidelines/	Naperville Electric Utility	Must be part of Naperville Renewable Energy Program
Renewable energy	Federal tax credit for solar	https://www.energy.gov/eere/solar/homeowners-guide-federal-t	US Dept of Energy	

Category	Incentive	Link	Entity	Notes
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Renewable energy	Renewable energy tax credit	https://www.energystar.gov/about/federal-tax-credits/renewable-energy-tax-credits	US Govt	
Electric vehicles	Electric vehicle	https://www2.illinois.gov/epa/topics/ceja/Pages/Electric-Vehicle-Rebates.aspx	IL Environmental Protection Agency	Expires 9/30/22
Electric vehicles	Federal tax credit for electric vehicles	https://www.fueleconomy.gov/feg/taxevb.shtml	US Dept of Energy	
Electric vehicles	Electric motorcycle	https://www2.illinois.gov/epa/topics/ceja/Pages/Electric-Vehicle-Rebates.aspx	IL Environmental Protection Agency	Expires 9/30/22
Electric vehicles	Residential Electric Vehicle Charging Station (EVCS)	https://www.naperville.il.us/services/electric-utility/powering-our-community-for-the-future/electric-vehicle-charging-systems/	Naperville Electric Utility	Must be part of Naperville Renewable Energy Program

Incentives for Businesses

Incentive	Link	Entity	Notes
Solar Voltaic	https://www.naperville.il.us/globalassets/media/projects/electric/2022-non-residential-renewable-energy-grant-application.pdf	Naperville Electric Utility	Up to \$50,000. Not to exceed 50% of project costs.
Solar Water Heat	https://www.naperville.il.us/globalassets/media/projects/electric/2022-non-residential-renewable-energy-grant-application.pdf	Naperville Electric Utility	Up to \$50,000. Not to exceed 50% of project costs.
Geothermal	https://www.naperville.il.us/globalassets/media/projects/electric/2022-non-residential-renewable-energy-grant-application.pdf	Naperville Electric Utility	Up to \$50,000. Not to exceed 50% of project costs.
Passive Solar Heat	https://www.naperville.il.us/globalassets/media/projects/electric/2022-non-residential-renewable-energy-grant-application.pdf	Naperville Electric Utility	Up to \$50,000. Not to exceed 50% of project costs.

Incentive	Link	Entity	Notes
Thermal Process Heat	https://www.naperville.il.us/globalassets/media/projects/electric/2022-non-residential-renewable-energy-grant-application.pdf	Naperville Electric Utility	Up to \$50,000. Not to exceed 50% of project costs.
Wind, Biomass, Fuel Cells	https://www.naperville.il.us/globalassets/media/projects/electric/2022-non-residential-renewable-energy-grant-application.pdf	Naperville Electric Utility	Up to \$50,000. Not to exceed 50% of project costs.
Fuels Cells Using Renewable Fuel	https://www.naperville.il.us/globalassets/media/projects/electric/2022-non-residential-renewable-energy-grant-application.pdf	Naperville Electric Utility	Up to \$50,000. Not to exceed 50% of project costs.
Other Distributed Generation Technologies	https://www.naperville.il.us/globalassets/media/projects/electric/2022-non-residential-renewable-energy-grant-application.pdf	Naperville Electric Utility	Up to \$50,000. Not to exceed 50% of project costs.
Space and Water Heating	https://www.nicorgas.com/business/ways-to-save/rebates.html	Nicor Gas	\$25-\$7500
Steam Traps	https://www.nicorgas.com/business/ways-to-save/rebates.html	Nicor Gas	\$50-\$300
Efficiency Improvements	https://www.nicorgas.com/business/ways-to-save/rebates.html	Nicor Gas	Varies
Boiler Tune-Ups	https://www.nicorgas.com/business/ways-to-save/rebates.html	Nicor Gas	Up to \$1500
Commercial Food Service Equipment	https://www.nicorgas.com/business/ways-to-save/rebates.html	Nicor Gas	\$25-\$1000
Various Agricultural Efficiency Incentives	https://www.nicorgas.com/business/ways-to-save/rebates.html	Nicor Gas	Varies
Solar	https://www.illinoisfa.com/programs/for-home-owners-and-building-owners/	IL Solar for All	Targeted for building owners of low-income housing.
Energy Efficient Lighting	http://www.imea.org/documents/01_IMEA_Efficiency_Application_LIGHTING_FY2022-23_May_9_2022.pdf	IMEA	
Compressors and Compressed Air Nozzels	http://www.imea.org/documents/02_IMEA_Energy_Efficiency_CommercialCompressors_Projects_FY2022-23_April_25_2022.pdf	IMEA	
Refrigeration	http://www.imea.org/documents/03_IMEA_Energy_Efficiency_Grant_Application_REFRIGERATION_Projects_FY2022-23_April_25_2022.pdf	IMEA	

Incentive	Link	Entity	Notes
Variable Speed Drives for HVAC Pumps & Motors	http://www.imea.org/documents/04_IMEA_Energy_Efficiency_VSD_for_HVAC_Fan_and_Pumps_Projects_FY2022-23_April_26_2022.pdf	IMEA	
Custom Electric Efficiency Projects	http://www.imea.org/documents/05_IMEA_Energy_Efficiency_Grant_Application_CUSTOM_Projects_FY2022-23_April_26_2022.pdf	IMEA	
Renewable Energy Tax Credit (various renewable energy sources)	https://www.energystar.gov/about/federal_tax_credits/renewable_energy_tax_credits	US Govt	