NY Energy Advisor





Struggling to Pay Your Bills?

NY Energy Advisor ensures you don't have to choose between your family's comfort and heating your home.

What is NY Energy Advisor?

NY Energy Advisor is a simple online tool that offers one-stop shopping for income-eligible New Yorkers and families like yours who are looking to save energy and money. All you need to do is answer a few simple questions, and we'll connect you with a custom list of energy-saving offers in New York State you may be eligible for. NY Energy Advisor, in partnership with New York State Research & Development Authority (NYSERDA) and local utilities, offers easy-to-understand options, reduced energy costs, and increased comfort.

What is the purpose of NY Energy Advisor?

All families deserve equal access to energy-saving resources and opportunities to uncover bill savings through more efficient energy use, regardless of income level. NYSERDA and New York State utilities have partnered on this initiative to help income-eligible families find low- to no-cost energy-saving offerings and upgrades, now all in one place.

How does it work, and how will it help my family?

Every family is different. By answering simple questions about your home or property, utility provider, income, and location, NY Energy Advisor creates a custom list of savings opportunities that best fits the needs of your family. You may be eligible for one or more of the following:

- Budget billing that spreads bill payments evenly over 12 months.
- Discounts on energy bills through available assistance programs.
- Local solar that allows you to save up to \$180 annually on your electric bills by signing up with a qualified local solar farm.
- Flexibility with payment agreements and extensions.
- No-cost home energy assessments that may result in no-cost upgrades to your home, including light bulbs, thermostats, air sealing and insulation, and more.

Boost your family's comfort and uncover energy and cost savings at energyadvisor.ny.gov.

















