



Clean energy savings now

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Adjusting your water heater from 140° to 120° degrees can reduce the risk of ...

Frequently Asked Questions stemming from content in the Energy Savings hub. ...

The Energy Savings Hub puts energy tax credits and rebates at your fingertips. ...

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The White House1600 Pennsylvania Ave NWWashington, DC 20500

From making home weatherization and efficiency upgrades, to installing new electric appliances, to purchasing an electric vehicle or rooftop solar system — learn how the Inflation Reduction Act will help cover the costs and save you money each month on your bills.

The Inflation Reduction Act will help more Americans harness the sun's energy to power their homes with clean electricity and save big on utility bills. Tax credits are available now to cover up to 30% of the installation costs — and this federal credit can be paired with additional incentives available in many states. The average family will save \$300 per year, or \$9,000 over the life of the system.

The Inflation Reduction Act provides tax credits and rebates for a range of home improvements that reduce energy leakage — keeping homes warmer in the winter, cooler in the summer, and saving money on utility bills. Insulation material can lower heating and cooling costs by up to 20%, and air sealing (like caulking and weather-stripping) save energy and improve air quality by keeping moisture out. In addition to supporting the upgrades themselves, the Inflation Reduction Act can also cover the costs of home energy audits so that an inspector can identify the best improvement options.

Electric heat pump clothes dryers are more efficient than conventional electric dryers and gas dryers, helping families save money on each load of laundry. The Inflation Reduction Act provides rebates that can cover up to 100% of the costs of purchasing and installing a new electric heat pump clothes dryer, depending on household eligibility.

Electric stoves, including induction ranges, provide better energy efficiency and indoor air quality than gas stoves, helping families save money and keep unhealthy pollution out of their homes. The Inflation Reduction Act provides rebates that can cover up to 100% of the costs of electric stoves, cooktops, ranges, and ovens, depending on household eligibility.

The Inflation Reduction Act provides tax credits and rebates for a range of home improvements that reduce



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energy leakage – keeping homes warmer in the winter, cooler in the summer, and saving money on utility bills. Windows can be responsible for 25-30% of heating and cooling energy use, and doors can leak significant amounts of energy as well. In addition to supporting upgrades of exterior windows and doors, the Inflation Reduction Act can also cover the costs of home energy audits so that an inspector can identify the best improvement options.

To help a home handle the load from new electric appliances, the Inflation Reduction Act also includes tax credits and rebates to upgrade a home’s breaker box or electrical wiring.

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