



Energy reduction systems

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Energy efficiency is one of the easiest and most cost-effective ways to combat ...

Reducing energy use in your home saves you money, increases energy security, ...

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Energy efficiency is the use of less energy to perform the same task or produce the same result. Energy-efficient homes and buildings use less energy to heat, cool, and run appliances and electronics, and energy-efficient manufacturing facilities use less energy to produce goods.

Energy efficiency is one of the easiest and most cost-effective ways to combat climate change, reduce energy costs for consumers, and improve the competitiveness of U.S. businesses. Energy efficiency is also a vital component in achieving net-zero emissions of carbon dioxide through decarbonization.

The U.S. Department of Energy's Office of Energy Efficiency and Renewable Energy (EERE) champions clean energy through its technical offices and programs that fund research and development and promote energy efficiency across all sectors of the U.S. economy. Learn how you, too, can become a Clean Energy Champion.

Energy efficiency saves money, increases the resilience and reliability of the electric grid, and provides environmental, community, and health benefits.

At home, you can save money on energy bills by making energy-efficient and weatherization upgrades--such as adding insulation, using LED lighting, and installing a heat pump--that reduce your energy use and can improve comfort.

Energy-efficient buildings cost less to heat, cool, and operate, while industry and manufacturing plants can make products at lower cost. Energy-efficient transportation results in fuel savings.

Energy-efficiency programs improve community resilience and address energy equity by bringing efficient, cost-effective technologies and infrastructure to underserved communities, including communities of color.

These communities are disproportionately affected by air pollution and have a higher energy burden, which is



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the percentage of gross household income spent on energy costs.

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