

Ukraine energy efficiency



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Energy efficiency measures in Ukrainian communities: steps towards

In 2025, Ukraine continues to actively implement energy efficiency measures at the level of territorial communities to reduce energy consumption, save budget funds, and promote sustainable development.

Energy Efficiency Will Be the Key to Ukraine's Postwar Recovery

In the 2010s, Ukraine was among the least energy-efficient countries in Europe. It burned twice as much energy to generate \$1 of GDP as Poland. The service sector consumed about 10



Security and recovery of Ukraine's energy sector: UNDP and State

The event brought together over 300 participants from across Ukraine to discuss the achievements, challenges, and next steps in implementing energy-efficient solutions for the recovery

Ukraine

Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your





Facts & Figures , Energy Partnership Ukraine

Industry and commerce consume more than 40% of energy sources. Energy efficiency and rational use of energy is one of the main directions of Ukraine's "green" energy transition and remains a constant

State Agency On Energy Efficiency And Energy Of Ukraine

UA MAP is a modern informational web resource that collects information on renewable energy and energy efficiency projects and provides communication between initiators of such projects and



National Energy and Climate Plan of Ukraine 2025-2030

The main document that establishes the legal framework for energy efficiency policy is the Law of Ukraine "On Energy Efficiency". This law transposes most of the provisions of Directive 2012/27/EU

FROM RECONSTRUCTION TO DECARBONIZATION IN

Ukraine has a significant potential to reduce GHG emissions through energy efficiency improvements, renewables, phasing out coal, electrification, and low-carbon fuels.



Rebuilding better and faster - why energy efficiency is key for Ukraine

Putting energy efficiency at the heart of

Ukraine's recovery ensures homes that are warmer, safer, and more affordable for families, while also creating jobs and boosting the economy.

Achieving energy security through greater energy efficiency

Ukraine faces major challenges in securing stable energy supply and introducing vital reforms in the energy sector. The goal is to achieve a reliable, socially equitable, competitive and climate-neutral



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