

Greece energy efficiency



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[Greece Unveils Revised National Energy and Climate Plan: Aiming for](#)

As Greece shifts to renewable energy, electrification, advanced technologies, and greater energy efficiency, the average



[Greece Boosting Energy Efficiency and Renovation in](#)

Greece is promoting energy efficiency and energy renovation in homes through its national " Exikonomo " ("I Save") programs, which aim to



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[Executive summary - Greece 2023 - Analysis](#)

The government aims to increase energy efficiency in all sectors, with the NECP defining a wide range of energy efficiency measures. An energy efficiency



[Greece Unveils EUR300M Plan to Cut Industrial Energy Costs](#)

Athens has finalized a two-pillar support package for Greek industry after six months of negotiations with the European Commission,

targeting both immediate electricity bill reductions and

[Greece Unveils Ambitious Roadmap to Cut Energy Use](#)

Compared to EU averages, Greece lags in energy efficiency, underscoring the urgent need for large-scale upgrades. To tackle this, the



Greece's climate action strategy

Key investments address the energy sector, with a focus on renewable energy, energy storage, energy efficiency and electricity grid upgrades. Investments in the building sector focus on energy efficiency

[Greece Launches Building Energy Efficiency Roadmap](#)

The Greek Ministry of Environment and Energy unveils its roadmap for improving energy efficiency in buildings by 2030, aligning with EU climate targets.



[Energy efficiency trends and policies in Greece](#)

It introduces an analysis of energy efficiency trends for Greece over the period 2000-2022. It gives an overview of energy efficiency trends on the basis of indicators extracted from the ODYSSEE database.

Energy efficiency in Greece

Given the recent energy crisis, Greece has the opportunity to place a strong focus on strengthening energy efficiency measures to reduce fossil fuel demand. This will provide immediate benefits for



[Final energy consumption , Greece , Europe's environment 2025 \(EEA\)](#)

Energy consumption in Greece remains high, despite efforts to reduce it through energy efficiency projects. Households are the main contributors to energy use, followed by the transport

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