

Overall energy efficiency as measured by ODEX improved by 2.9%/ year (42% in total) from 2000 to 2022. By sector, the highest progress was registered in industry (3.3%/ year or 52%), followed by ...

The primary energy target for Romania, according to the recast of the Energy Efficiency Directive from 2023, is set at 30.2 Mtoe. The projections show that this target will be achieved in 2030 with a value ...

The Romania energy efficiency summary presents energy efficiency trends and policies by sector: Overview, Buildings, Transport and Industry. Get a set of graphs commented by energy efficiency ...

Given that the renovation rate remains very low, the revision of the Directive on the Energy Performance of Buildings (EPBD) will introduce new measures to accelerate the green transition until ...

Promoting energy efficiency and energy saving on the whole energy chain. Reducing energy dependence of Romania. Stating energy efficiency and energy saving as key priorities of Romania's ...

This reflects not only energy efficiency but also the structure of the economy, with services-oriented economies generally having a lower energy intensity than those based on heavy industry.

This strategic document charts Romania's path toward sustainable energy, aligning with EU climate targets while addressing national energy security, competitiveness, and economic needs.

There are six strategic objectives, you can probably anticipate them: energy security, energy efficiency, physical access to energy for all consumers, affordability and economic ...

Based on the Odyssee-Mure database, by sectors, the highest progress in terms of energy efficiency in Romania was registered in industry (almost 45%), followed by buildings (44%), transport (43%), and ...

This report by EUKI project MENERGERS contains details of concrete measures taken at national level, responsible and interested parties, instruments and legislation, as well as other ...

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