

Decrees No. 480/2012 Coll. and Decree No. 140/2021 Coll. on Energy Audit and Energy Assessment specify calculation of energy savings and stipulates the scope, content and processing method of ...

Czech buildings are relatively energy intensive, with high heating demand, which offers significant potential to cut energy losses, lower bills and reduce emissions.

The National Energy and Climate Plans (NECPs) were introduced in 2019 and had the goal to encourage Member States to address issues such as energy efficiency, renewables, ...

The main part of the National Plan is the setting of the Czech Republic's contribution to the European climate and energy targets concerning the reduction of greenhouse gas emissions, the increase in ...

This highlights the need to make energy efficiency the "first principle" of energy policy making. This report includes a series of recommendations to support the Czech Republic's efforts to tackle these ...

The document attached below is the final version of the update of National Plan. The national plan of the Czech Republic in the field of energy and climate is available below. The ...

Energy efficiency of final consumption, as measured by ODEX, improved by an average of 1.5%/year from 2000 to 2023 (or 29.4% in total). The largest energy efficiency gains were obtained in the ...

The country has reduced its greenhouse gas emissions by 43% over the past three decades, by decreasing the share of coal in the energy mix, shifting to less polluting technologies in ...

Czechia reached its 2020 targets for GHG emissions, share of renewables and energy efficiency under EU climate and energy legislation. The country's over-achievement in all target areas helped deliver ...



Czech republic energy efficiency

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