

Why is energy policy development important in the Czech Republic?

This process supports energy policy development and encourages the exchange of international best practices and experiences. Fossil fuels, notably coal, still dominate the energy and electricity generation mix of the Czech Republic, but new climate targets at the European level will make coal less and less competitive.

How does the Czech Republic prepare a national energy and Climate Plan?

The Czech Republic reflected the above legislative framework when drafting the amendment to Act No 165/2012 on supported energy sources (the Directive was not effective at the time of drafting). As a measure for regional cooperation in the field of RES, the Czech Republic also prepares the national energy and climate plan as such.

What is the Czech Republic's state energy concept?

The Czech Republic's State Energy Concept, approved in 2015, sets the target of covering at least 20 % of the heat supply from renewable energy supply systems by 2040.

Does the Czech Republic's development plan meet the Energy Act requirements?

The Czech Republic's development plan meets the requirements for its subject matter in the Energy Act and concerns measures taken to ensure adequate capacity of the transmission system in order to meet the requirements necessary to ensure security of electricity supply.

Two-way cross-border links are important for electricity supply security, as Czechia may become a net electricity importer before 2030. As coal is rapidly phased out, the substantial ...

Process of preparation The draft update of the Czech Republic's National Energy and Climate Plan (NECP) is based on the requirement of Regulation (EU) 2018/1999 of the European Parliament and ...

Czechia's starting point Czechia's climate and energy action is based on its 2017 climate protection policy, which also serves as the country's long-term strategy under the Paris Agreement ...

In this context, the International Energy Agency (IEA) conducts Energy Policy Reviews to support governments in developing more impactful energy and climate policies. This Energy Policy ...

The Czech Republic (Czechia) aims to phase out coal at an almost unprecedented pace. The IEA commends Czechia for such an ambitious phase-out. Coal is a major fuel source in ...

The Czech Republic, as one of the most carbon-intensive economies in the EU with a coal share of approximately 40% in its energy mix, faces unique challenges in balancing the needs of ...

The report "Energy Policy Review Czechia 2025" published by IEA highlights that the Czech Republic (Czechia) aims to phase out coal at an almost unprecedented pace. Coal is a major ...

These are the following areas: mitigation of greenhouse gases; energy efficiency; internal energy market; energy security and research, innovation and competitiveness. The National Plan ...

Memorandum of Understanding between Czech Republic and United Kingdom to increase cooperation in nuclear energy 16.7.2025 On 14 July 2025, the Prime Ministers of the Czech Republic ...

The International Energy Agency (IEA) regularly conducts in-depth peer reviews of the energy policies of its member countries. This process supports energy policy development and encourages the ...

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