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Policy database – Data & Statistics - IEA

In September 2013, the Netherlands reached an Energy Agreement with key stakeholders on priority actions to support sustainable economic growth through 2020. In addition to implementing the agreement, the government must set the scene for a stable policy framework up to 2030, which is also crucial for renewable energies.

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ENERGY POLICIES OF IEA COUNTRIES

In 2030, renewables should cover at least half of the country ' s total energy consumption. By 2050, Denmark aims to be a low-carbon society independent of fossil fuels. This latest IEA review of Denmark ' s energy policies focuses on two interrelated issues: how to integrate increasing volumes of variable renewable energy in the power system beyond its current share of 45%, and how to decarbonise the heating sector.

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This review analyses the energy-policy challenges facing Korea and provides sector-based assessments and recommendations for further policy improvements. About this report [The Energy Mix](#)

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This first review of Mexico ' s energy policies by the IEA comes at a momentous time for the country ' s energy sector. The broad-based Energy Reform, beginning with the Constitutional changes of December 2013, has continued at a steady and impressive pace.

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Since the IEA last reviewed Germany ' s energy policies in 2007, the country has taken two fundamental policy decisions that will guide its energy policy in coming decades. In September 2010, the federal government adopted the Energy Concept, a comprehensive new strategy for a long-term integrated energy pathway to 2050.

IEA webstore. Energy Policies of IEA Countries: Germany ...

The Czech Republic recently approved a new National Energy Policy (SEP) that aims to reduce energy consumption and improve the economy ' s energy intensity. This IEA country review provides a snapshot of the energy sector in the Czech Republic and examines the impact of the SEP. The review warns that reaching long-term energy targets will require greater effort if the country is to play its part in the on-going global energy transition.