

Title: Morocco electricity safety

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How can Morocco improve the security of the energy supply?

The Government of Morocco seeks to increase the security of the energy supply by reducing dependence on imports, including increasing the use of renewable sources for electricity production. As of the end of 2023, the share of renewable energy in the electrical capacity mix stood 11.42 GW (ANRE data).

How is energy efficiency regulated in Morocco?

However, energy efficiency is specifically regulated by Law 47-09 on energy efficiency. Devices and equipment commercialised in Morocco using electricity, natural gas, gaseous or liquid oil products, coal and renewable energies must comply with minimum energy performance requirements.

What is the National Energy Strategy in Morocco?

T 0: after 2009 national energy strategy until 2023 The National Energy Strategy (NES), a strategic plan for energy transition in Morocco, was established in 2009 with ambitious objectives, aiming to diversify the energy mix and promote the development of renewable energy, and reduce the use of fossil fuels.

What are the weaknesses of Morocco's energy policy?

The two major weaknesses of the energy policy of Morocco are the lack of coordination between these two agencies and the lack of development of domestic energy sources. The country has some hydrocarbon reserves, mostly in natural gas reserves that have been exploited. Currently, most energy is produced through hydrocarbon thermal plants.

Despite significant progress, including 38 % renewable energy by 2022, challenges remain, such as top-down policies and limited stakeholder engagement. The paper underscores the ...

Law n° 40-19 amending and completing Law n° 13-09 related to renewable energies and Law n° 48-15 related to the regulation of the electricity sector and the creation of the National ...

Morocco has ambitious objectives for sustainable development within the energy sector. In 2016, it made an announcement during the United Nations Climate Change Conference in Marrakech that it would ...

OverviewRegional integrationOil and natural gasOil shaleElectricityMorocco is gradually integrating its electrical grid with those of its neighbors in Africa and Europe. Maghreb integration has been spearheaded by



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the Maghreb Electricity Committee, with physical integration initiatives that began in the 1990s. In May 2003, Moroccan representatives met with the energy ministers from other European and Mediterranean countries to discuss the feasibility of electricity market integration. In December 2005, Morocco, Algeria, Tunisia and the European U...

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The primary legislation governing self-consumption of electricity in Morocco revolves around Law No.59-11 on Renewable Energy and energy Efficiency. This law provides the foundation ...

The Government of Morocco seeks to increase the security of the energy supply by reducing dependence on imports, including increasing the use of renewable sources for electricity ...

In 2009, Morocco adopted a national energy strategy aimed at strengthening the security of its energy supply as well as securing general cost-effective access to electricity. It also accelerated the ...

This document provides an overview of electricity regulation in Morocco, detailing the structure of the electricity market, key legislation, and the roles of various entities involved in generation, ...

Unlike other energy commodities such as coal, oil and natural gas, electricity trade between countries is relatively limited as it is more technically complex and requires a direct cross-border interconnection.

by making use of its significant potential of RES for electricity generation. Accordingly, Morocco has developed and implemented ambitious energy strategies and policies since more than one decade, ...

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