

To ensure a resilient electricity network, Tunisia is investing in modern, secure infrastructure. The ELMED interconnection project, which will link Tunisia to Italy by 2028, will play a key role in ...

This project will help to accelerate the deployment of renewable energy and energy efficiency measures in the country's building sector.

cy of residential buildings in Tunis. To this end, three complementary studies were carried out at different levels. Initially, a diagnosis of the building's adaptability to climate change at ...

Representatives from about 20 Tunisian cities and one representative from Dakar, Senegal gained valuable insights into developing and financing urban projects in the energy ...

New construction projects are increasingly required to adhere to energy efficiency standards and incorporate renewable energy systems, such as solar panels. There is a push for both public and ...

Tunis is taking strides to harness the power of renewable energy sources, primarily solar and wind. The Tunisian government has launched several initiatives aimed at increasing the share of ...

In this article, three complementary research works are presented. They tend toward the same objective: the mitigation of energy consumption, and this, through the highlighting of the levers of action at the ...

This program targets 14 cities, including Zaghouan, Kasserine, and Kairouan, with the goal of implementing energy-efficient and eco-friendly urban solutions. A notable project in Kairouan is ...

The project demonstrates how waste can be transformed into a valuable energy source, contributing to a circular economy. By mitigating toxic emissions and generating clean electricity, it ...

ANME, as the body responsible for coordinating climate change mitigation policy in the energy sector, has played an important role in the preparation and supervision of the work on enabling activities in ...

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