

Title: Energy efficiency jordan

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Jordan's Energy efficiency has improved since 2011 through the first and second NEEAPs and the adopted energy strategies. Focused on energy efficiency measures in the residential, public, ...

Jordan faces considerable energy challenges at the supply level such that 96-98% of the raw material required to generate electricity is imported from neighbouring countries. This has caused the country ...

As a key national framework for improving energy efficiency, the new plan outlines ambitious measures across all major sectors to reduce energy consumption, support climate goals, ...

The following tables show lists of the most relevant and recent laws, regulations, codes, manuals, guidelines and policies of energy efficiency in the building sector in Jordan.

This scientific paper describes the criteria of developing the new Energy Efficient Building Code for Jordan. In addition, some of the architectural aspects for design of energy efficient buildings is ...

By-law 49 of 2015. The establishment of the Jordan Renewable Energy and Energy Efficiency Fund (JREEEF) according to article (12) of the Renewable Energy and Energy Efficiency Law 13 of 2012.

This report outlines the design for the Jordan Residential Energy Efficiency Retrofit Programme and Certification Scheme, a market-based instrument with the objective of accelerating a demand-driven ...

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