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Master Strategy of Energy Sector in Jordan, originally developed in 2004, for the period 2007-2020, to include renewable energy targets running until 2020, emphasizes private sector development of new energy projects. In 2015 and under Jordan Vision 2025, the government's ambitious economic plan that pays



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This Renewables Readiness Assessment (RRA) highlights key actions for the short and medium-term that could create more conducive conditions for renewable energy development. It aims to help unlock Jordan's renewable energy potential and provide the means to meet the energy diversification goals of its national strategy.



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Renewable energy in Jordan: Drivers and status
Jordan's most abundantly available renewable energy resources are solar and wind, with smaller potentials for bioenergy, hydropower and geothermal. The Renewable Energy and Energy Efficiency Law No. 13 of 2012 and its amendments form the backbone of Jordan's policy landscape for renewable



The primary goal of this work is to compare a 100% renewable energy pathway for Jordan's electricity system with other scenarios that employ fossil fuel and nuclear energy. The comparison covers technical, economic, and environmental aspects of the power supply system.



This article analyzed the current energy situation in Jordan and assessed the available renewable energy resources potential for direct investments. The actual contribution of clean energy is still moderate at roughly 7% of total energy demand, despite the efforts placed on the development of alternative energy resources.



The country is taking steps to address several obstacles facing the energy sector including upgrading the grid, exporting excess electricity generated from renewables to international markets, and developing new policies and regulations for renewable energy growth. Jordan has significant potential to succeed in scaling up its use of renewables



The Jordan Renewable Energy & Energy Efficiency Fund is currently creating several initiatives to drive the society to adopt renewable energy. The results of this study will help to identify the crucial factors that could be hindering the adoption and expansion of renewables, particularly solar energy.



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