

On 20 June 2025, amendments to the Working Environment Act were adopted, marking an important shift in the legal regulation of offshore renewable energy production. The changes ...

Renewable energy communities (RECs) are increasingly recognized as pivotal instruments in the global energy transition, offering decentralized, participatory, and sustainable solutions for ...

The Embassy of Italy in Oslo today launched a new e-book titled "Energy Production from Renewable Sources in Norway," which explores energy production in the solar, wind and ...

The research into wind power will focus on the development of a new industry for Norway, including remote diagnostics and the electrical systems necessary to transfer the power generated from the ocean to land and into the ...

According to the Ministry for the Environment, the nation's emissions dropped 5% in 2024, powered by the transition to renewable electricity and the rapid uptake of electric vehicles. Urban areas like Auckland and Wellington are seeing ...

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While China's sector-specific renewable-electricity quotas are rightly being hailed as a major pivot, when viewed through a regenerative lens we have to probe the policy's blind spots and hidden trade-offs. First, consider where the clean ...

Norway is an important supplier of oil and gas to the global market, and almost all oil and gas produced on the Norwegian shelf is exported. Company and government revenues from the sale of oil and gas have played a crucial ...

Norway-based renewable energy group Scatec ASA has been awarded preferred bidder status for a R13 billion solar cluster project in South Africa, which will add a total of 846MW to the grid. ...



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