

Uruguay renewable energy growth



Overview

In 2005, Uruguay initiated a dramatic shift in its energy strategy, moving from petroleum-based electricity generation to renewable sources. The small Latin American country managed to cut its costs in half compared to the use of fossil fuels. In a regional context marked by sustained growth—investment in renewable energy. Uruguay is globally recognized for its significant achievements in renewable energy development. As the country transitions to the second stage of decarbonization of its energy matrix and looks to increase energy exports, there will be new opportunities for companies that can provide solutions. Uruguay's pragmatic and nonpartisan quest for renewable energy highlights how even small nations can achieve rapid decarbonization and economic growth — offering a powerful example for climate leadership amid global inaction. Uruguay remains an outlier in a region beset by challenges.

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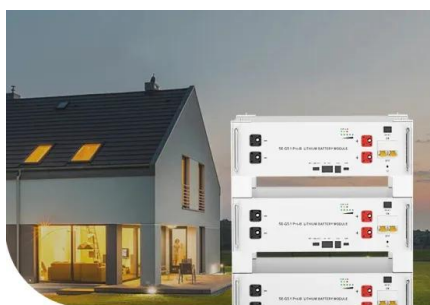


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Its energy transition has supported economic, as well as energy sovereignty and 50,000 new jobs (equivalent to 3% of the country's labour force) were created during this transition.⁵ The country is a ...

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Uruguay built a power grid that runs 99% on renewables--at half the cost of fossil fuels. Here's how its bold energy overhaul became a global model.



[Towards a 100% renewable Uruguay: challenges and opportunities in...](#)

Uruguay is on path toward a 100% renewable energy system, achieving 91% renewable electricity generation in 2022. This report analysed the challenges and opportunities of this transition ...



[99% of Electricity in Uruguay is Renewable: How It Became a Global](#)

Uruguay achieved a model energy transition and today generates almost 100% renewable electricity, making it a global example to follow. The small Latin American country ...



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By the end of 2025, Uruguay has established itself as one of the most consistent examples of energy transition in Latin America and as a benchmark destination for investment in ...



Uruguay Renewable Energy Landscape

Uruguay's transition to renewable energy has resulted in significant environmental benefits, reducing greenhouse gas emissions and air pollution. The country has achieved energy ...



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