

The energy transition is moving forward, but the deployment of renewables still faces regulatory and permitting hurdles. New European, national, and regional projects and policies seek to ...

The IRA: A Catalyst for Decades of Growth The Inflation Reduction Act of 2022 remains the linchpin of the U.S. clean energy transition, with its tax credits and incentives reshaping the ...

Geothermal energy's moment is here. Once constrained by niche geologic resources, the ability to produce ubiquitous, clean power and heat from the earth's crust is now on the horizon. Thanks ...

India added a record 22 gigawatts (GW) of renewable energy capacity in the first half of 2025, marking a 57 per cent increase from the 14.2 GW installed in the same period last year, ...

Chile's current energy mix includes solar power, wind power, and hydropower, which all have more than a 20% share of annual generation. Ember, an energy think-tank, said renewables ...

The quantile ARDL findings show that low- and middle-income BRI nations gain more from the acceptance of renewable energy sources, therefore verifying that diversification of the energy ...

Chile, with its abundant renewable energy resources, is also positioning itself as a potential hub for EV manufacturing. The Chilean government's commitment to reducing carbon emissions ...

Panama solar park powers a new energy era Panama has launched a major solar park project in Santiago, Veraguas. The park will generate 100 megawatts of power, which will be fed into the ...

The global energy transition is accelerating, and lithium--the "white gold" of the electric vehicle (EV) and renewable energy eras--has become a linchpin of modern industrial growth. Rio ...

Market Overview The Green Technology and Sustainability Market is set for remarkable growth, projected to expand from \$21.0 billion in 2024 to \$175.1 billion by 2034, with a compound ...

Non-conventional renewables covered 37% of total power production in Chile's largest grid during May, down from 39.5% registered a month earlier, the Chilean national energy commission ...

(Bass et al., 2025) Case Study: Chile Latin America and the Middle East account for 5% of global electricity consumption by data centers, which experts highlight as an opportunity to ...

The Chile Renewable Energy Market size in terms of installed base is expected to grow from 25.77 gigawatt



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in 2025 to 42 gigawatt by 2030, at a CAGR of 10.26% during the forecast period (2025-2030). Policy continuity, ...

Renewable Expansion: Scaling with Strategic Partnerships Repsol's renewable energy portfolio is no longer a side project--it's a core growth engine. As of mid-2025, the company operates ...

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Upcoming Treasury guidance on tax credits will steer the next steps for wind, solar and grid batteries. President Donald Trump's megalaw is expected to stunt growth of wind and solar ...

As AI adoption accelerates, its soaring energy demands and carbon footprint raise urgent concerns about sustainability, highlighting the need for greener technologies and policies to mitigate its environmental impact.

Benefits include renewable power supply, improved energy availability during peak demand, and contribution to Chile's clean energy and storage expansion goals. Plenitude Starts Operations ...

Growth of Renewable Energy: The expansion of solar and wind power necessitates large quantities of copper. Infrastructure Development: Global infrastructure projects fuel significant ...

This growth is fueled by several key factors: the global transition towards renewable energy sources, which necessitates advanced battery technologies; the increasing adoption of EVs and hybrid vehicles across various regions; ...

We are an international Renewable Energy Producer (REP) with over a decade-long trajectory of sustainable growth. We develop, build, and operate renewable energy projects for the long ...



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