



# Santiago energy transition

As the world transitions to more renewable energy sources, the demand for it has soared. In 2021, about 95,000 tonnes of lithium was consumed globally - by 2024 it had more than doubled to ...

Alongside opportunities in Chile's mining sector, there are complementary opportunities around sustainable mining, renewable energy, and the energy transition. Like other nations, Chile is ...

First geothermal energy project underway in Colombia The project, spearheaded by Colombia's Ministry of Mines and Energy in collaboration with international partners, marks the beginning of a new chapter in the country's energy ...

Aurora would not be an industry leader in providing energy market forecasts, analysis, insights, and consultancy without our successful commercial team. We are seeking a Commercial ...

Partnered with FLSmidth A/S, Wealth Minerals is developing world class lithium assets in a region of Chile that produces over one-third of the world's lithium. The way the world uses energy, stores it, and thinks about it is being ...

The Salares Altoandinos project exemplifies how industrial-scale mining can align with the energy transition's ESG demands. With a 51% stake, cutting-edge technology, and a strategic ...

RIYADH: Energy transition, civil nuclear technology and environmental sustainability are among the many potential areas of cooperation between Argentina and Saudi Arabia in the fight against climate change, ...

Chilean President Boric attended the ceremony and delivered a speech It is reported that the entire batch of orders will be put into operation in the public transport system of the Santiago ...

Why? Market Volatility: The S& P Global Clean Energy Transition Index has fallen over 60% from its 2021 peak, driven by rising interest rates, geopolitical tensions, and political shifts in energy ...

In an era where the energy transition is reshaping global markets, lithium has emerged as the linchpin of the decarbonization agenda. As electric vehicles (EVs), renewable energy storage, ...

Suecia con un puntaje de 79, seguida por Noruega, Dinamarca, Suiza y Austria fueron los países que lograron los mejores puestos. Colombia ocupó el puesto 29 entre 115 ...

Credit: Getty. A staff member of Cornish Lithium at work in the company's new Lithium Hydroxide Demonstration Plant Lithium is vital to clean energy technologies, yet rising demand, supply ...



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The Global Offshore Wind Alliance has welcomed its newest member to the fold - the Republic of Chile. Coming soon after Brazil and Colombia's entry, Chile is poised to become a regional ...

The country's focus on expanding its solar capacity, along with other renewable energy sources, positions it as a leader in the global transition to clean energy. A Bright Future for the Portugal ...

The executive director of SMI-ICE-Chile participated as a panelist in the meeting "Natural Resources Governance and Energy Transition in Latin America," organized by Transparency ...

With a growing support from innovative ecosystems and collaborative platforms, biogas and green hydrogen are consolidating as key energy vectors to accelerate the transition towards a ...

Chile set a 70 percent target for renewable energy generation by 2050, accelerating reforms to support the transition. The IDB Group has played a pivotal role throughout this ongoing energy sector revolution through supporting ...

It reinforces States' obligations to prevent irreparable climate and environmental damage. In a context where the energy transition risks replicating extractivist models, this advisory opinion ...

Although lithium plays a leading role in the energy transition, its extraction is still not an activity free of environmental consequences. The urgency lies in balancing development with ...

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 ...

Is a "just" energy transition possible in Latin America when millions of people still lack access to basic energy services? This was one of the central questions that prompted me and fellow ...



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