

Wei reiterated the commitment of the NEA to accelerate the development of green electricity certificate trading markets, promote the coordination between green electricity certificates and carbon trading markets, ...

With abundant sunshine, coastline, and other natural resources, Chile has emerged as a renewable energy leader. In just a decade, it went from importing fossil fuels to generate 63 percent of its energy in 2013 to producing 68 ...

Chile consolida su posición como uno de los epicentros del hidrógeno verde en América Latina, con más de 75 iniciativas en desarrollo según la Asociación Chilena de Hidrógeno (H2 Chile).

In Chile, for example, green hydrogen-related projects totaled US\$25.617 billion in investments last year, according to data reported by the government agency InvestChile. This renewable energy was one of the drivers of foreign direct ...

Australia's education sector helps PLN to power Indonesia's energy transition Four of Australia's leading universities are supporting Indonesia's state-owned electricity company PLN to ...

The Chile Renewable Energy Market is expected to reach 25.77 gigawatt in 2025 and grow at a CAGR of 10.26% to reach 42 gigawatt by 2030. Enel Green Power Chile SpA, AES Andes S.A., Engie Energía Chile S.A., ...

Key Takeaways: The sustainable energy transition is the process of transitioning from environmentally harmful sources (like fossil fuels) to sustainable ones. Sustainable energy emphasizes energy sources that fulfill current ...

Environmental organizations and local residents fear the port's construction and operations will impact marine ecosystems and boost industries that will likely cause greater environmental ...

The Clean Energy Frontier is a series of deeply reported stories from reporters around the world shining a light on the supply chains which produce clean energy technologies, such as batteries, EVs, solar panels and wind ...

Chile's Ministry of Energy is preparing a major legislative proposal aimed at jumpstarting domestic demand for green hydrogen (H2V), with a tax credit framework worth \$2.8 billion designed to ...

The China Electric Power Planning and Engineering Institute estimates coal consumption in China will be



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reduced to 51 percent by 2025. It also suggests the government continue regulating China's total energy ...

Green Energy Park (Brasil): hidrógeno y amoníaco verde Con una inversión estimada de US\$10.500 millones, esta planta se ubicará en la Zona de Procesamiento de Exportación ...

Actualmente Chile avanza en la transformación de su sistema eléctrico con el objetivo de consolidar una matriz energética limpia, resiliente y alineada con las metas de descarbonización.



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