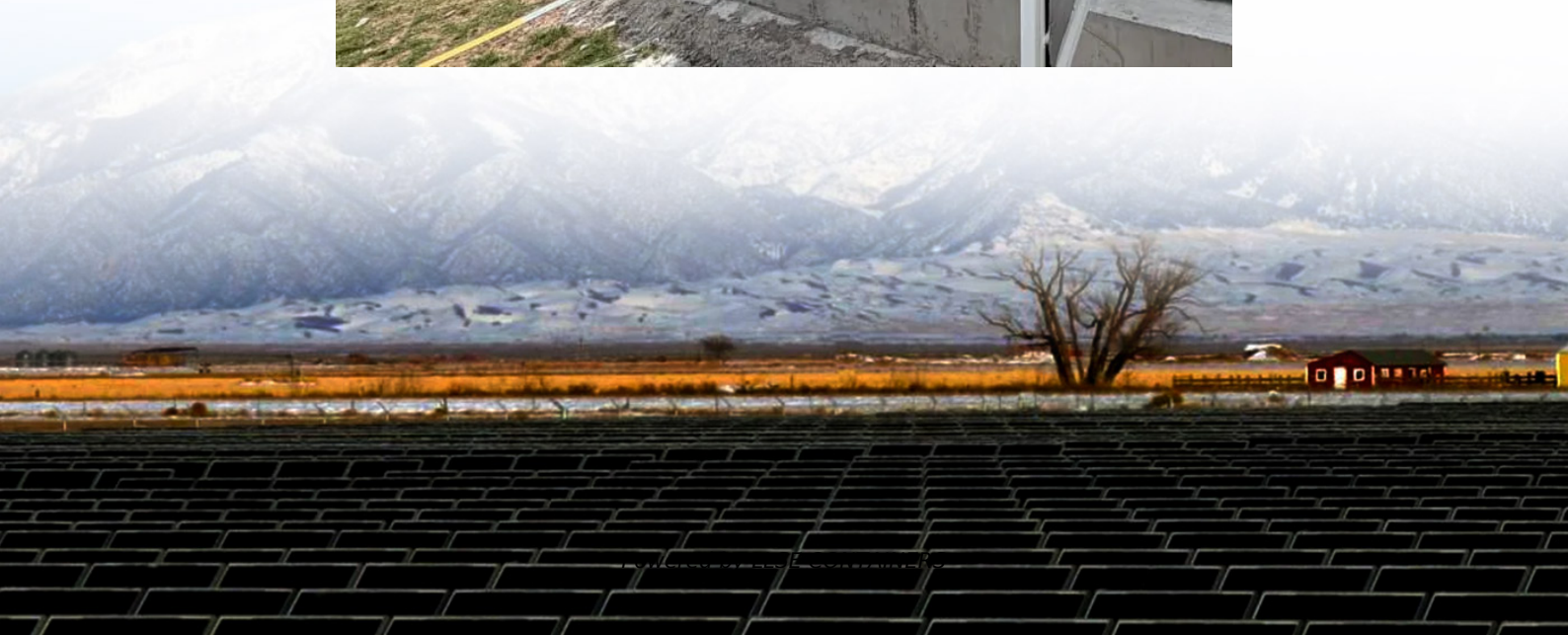


Outdoor power station factory in Uruguay





Overview

What is the electricity mix in Uruguay?

Sweden Philippines Uruguay's electricity mix includes 47% Hydropower, 34% Wind and 14% Biofuels. Low-carbon generation peaked in 2024.

Does Uruguay have low-carbon electricity?

Uruguay's journey with low-carbon electricity has seen significant developments over the decades, particularly in hydropower. Beginning in the early 1980s, the country experienced notable growth with substantial increases in hydroelectric power. However, there were fluctuations, including declines in 1988, 1999, and 2004.

Should Uruguay use nuclear or solar power?

Both nuclear and solar power offer reliable, scalable options to complement current energy sources, reduce dependency on external factors like rainfall or fuel supply, and strengthen Uruguay's green energy infrastructure. Uruguay's journey with low-carbon electricity has seen significant developments over the decades, particularly in hydropower.

Does Uruguay still need hydropower?

In recent years, particularly in 2023, there were further setbacks with hydro resources. Nevertheless, in 2024, Uruguay marked a revival with a significant 3.8 TWh increase in hydro generation, underscoring the continual importance and adaptability of hydropower in its low-carbon strategy.



Outdoor power station factory in Uruguay



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