

Argentina strictly prohibits the use of lithium batteries for energy storage

Three countries are located within the Lithium Triangle, which includes Argentina, Bolivia, and Chile. Each of these three nations employs different methods for extracting lithium and ...

This article aims to characterise the main challenges and opportunities that lithium represents for Argentina's energy policy in the context of energy transition.

This report analyzes the emergent ecosystem of environmental, social, and governance (ESG) rules on lithium mining in Argentina.

Despite the continuing use of lithium-ion batteries in billions of personal devices in the world, the energy sector now accounts for over 90% of annual lithium-ion battery demand.

On Sunday, October 22, Argentina will vote to elect a new president who, among other things, will have to resolve the pressing issue of the production and export of lithium, a chemical ...

The first large-scale battery energy storage tender in Argentina is catching the attention of the international community as an unequivocal step towards modernizing power infrastructure.

Argentina wants to be a key supplier of lithium to meet the world's rapidly growing demand for energy transition, but talks of potential changes to regulations and a lack of trade deals ...

This chapter offers a comparative analysis of lithium policies and state-business dynamics in Argentina and Bolivia, key players in the lithium triangle of Latin America.

Argentina's attempts to exploit its huge reserves of lithium - a strategic mineral crucial to the global green transition - has prompted public discussion on how best to link these resources to ...

Argentina, endowed with a multitude of lithium reserves, finds itself in a favorable position in the global race toward cleaner energy sources. with lithium-ion batteries being one of the core clean energy ...

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