



Battery for the timor-leste energy storage power station

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Why did DLA Piper advise Eletricidade de Timor-Leste?

DLA Piper advised Eletricidade de Timor-Leste on its first utility-scale solar PV and battery storage project with a 100MW capacity, marking a major milestone in the country's renewable energy transition.

Why should Timor-Leste invest in solar & storage infrastructure?

José de Ponte added: "The investment in Timor-Leste's solar and storage infrastructure is transformative. It will help reduce dependence on fossil fuels while improving grid stability and energy access across the country".

José de Ponte was supported by special counsel Marnie Calli, senior associate Lisa Huynh and solicitor Jeraldine Mow.

Does Timor-Leste rely on diesel fuel?

Project's partner in DLA Piper's Finance practice José de Ponte commented: "Timor-Leste has long relied on diesel fuel to power its grid, placing a significant financial burden on the state and end users.

How has Timor-Leste benefited from a power purchase agreement (PPA)?

This landmark project included drafting and negotiating a power purchase agreement (PPA) and an implementation agreement with the Ministry of Finance, marking a significant step in Timor-Leste's transition to renewable energy and the modernisation of its electricity infrastructure. José de Ponte, Partner in DLA Piper's Finance practice, commented:

In a landmark moment for Timor-Leste's energy future, a Power Purchase Agreement (PPA) has been officially signed for the country's first-ever solar power project integrated with a Battery Energy Storage ...

For its energy field, "Timor-Leste", as stated in its "Development Strategies by Sector" under the National Development Policy, aims to develop its economic energy sources, such as natural gas, solar ...

DLA Piper advised Eletricidade de Timor-Leste on a PPA to develop Timor-Leste's first solar PV power plant and battery energy storage system.

The Energy Storage program provides operational support to clients by working with World Bank teams to

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advance the IDA20 Energy Policy Commitment of developing battery storage in at least 15 countries ...

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It uses lithium iron phosphate (LFP) battery cells. "We're pleased to see this landmark project complete construction and come online. Battery storage is critical for the stabilisation of the country's electric grid and ...

According to the ADB, the project involves the design, construction, maintenance, and operation of a 73.7 MWac grid-connected solar photovoltaic (PV) power plant, an 80.2 MWh Battery Energy Storage ...

The only true path to energy security, ... In 2020, the world installed 5 gigawatts of battery storage. We need 600 gigawatts of storage capacity by 2030. Clearly, we need a global coalition to get there. Shipping ...

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The Project involves the construction and 25-year operation of a new power plant in Manatuto, Timor-Leste, comprising a 72 MW solar power plant co-located with a 36 MW/36 MWh battery energy storage system. ...

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