

The renewable development proposed by Endesa for Andorra does not only involve the construction of new wind and solar capacity, but also the hybridisation of these projects and storage with two battery plants, which makes them unique since they will make it possible to get the most out of these technologies, with higher quality and energy ...

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Endesa's proposal for its Andorra energy hub in Spain is based on the hybridization of renewable technologies, storage and green hydrogen for the decarbonization of local companies.

It was home to a 1GW lignite thermal power plant which Endesa closed in 2020, called Teruel, the name of the province it and Andorra are both in. The proposed project will combine wind, solar, battery energy storage and green hydrogen to help local industry decarbonise. It includes an option to expand the connection to 1,200MW.

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Our EconiQ(TM) transformers place co-creating sustainability solutions at its heart and were the ideal solution for what FEDA was seeking. The new substation, housing an EconiQ(TM) transformer, is necessary in view of the forecasted growth in electricity demand for the coming years, partly due to the increase in electric mobility and the ...

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hydrogen and storage projects, with a total installed capacity of more than 1,800 MW of new renewable capacity.

The Ministry of Fair Transition of Andorra, a microstate sandwiched between France and Spain, has granted Endesa the provisional 953MW connection rights through its subsidiary Enel Green Power Spain. The proposed project will combine wind, solar, battery energy storage and green hydrogen to help local industry decarbonise.

The project for Andorra entails an investment of more than EUR1.487 billion. Of the 1,725 MW of renewable energy, 1,585 MW will be generated at what will be the largest solar plant under construction in Europe, 139 MW will be from wind and the project will have a large-scale storage system of up to 159.3 MW.

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