



The project for Andorra entails an investment of more than 1.487 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.



The new renewable plants will be located in Albalate del Arzobispo, Híjar, Samper de Calanda-Castelnou, Andorra, Calanda, Alcañiz, La Puebla de Híjar, Jatiel and Alcorisa. We will also develop two battery storage plants that aim to fully exploit renewable energy production, reducing energy loss and optimising its use.



Spanish and Portuguese utility Endesa, part of Enel, has provisionally won 953MW of connection rights to build renewable energy resources and battery storage in the Spanish city of Andorra, possibly rising to 1,200MW.

HYUNDAI ENERGY STORAGE ANDORRA



Andorra will go from producing energy using coal, to generating clean energy with an installed capacity of 1,843.6 MW as a result of 7 hybridised renewable projects, 2 storage projects with batteries, a green hydrogen project and a synchronous compensator.



The HD Hyundai's energy solutions cover all stages of petroleum businesses from refining, petro-chemistry, storage, distribution and logistics. Electrical machinery for Power generation, transmission and distribution, solar modules and asset management solutions are offered in order to achieve sustainable growth.



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Spanish utility Endesa SA (BME:ELE) has provided a guarantee that 33% of the electricity imported by Andorra from Spain will come from renewable sources. The company has signed an agreement with Forces Electriques d'Andorra (FEDA), an Andorran power producer, distributor and importer, for the annual supply of 70 GWh of renewable electricity.



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.