

Manufacturing energy storage andorra city

Spanish energy company Endesa is planning to build a 1,725 MW renewable energy complex in the Spanish town of Andorra, in the province of Teruel. The EUR1.48 billion project is set to comprise 1,585 MW of solar generation capacity, 139 MW of wind turbines and a large scale storage system, and will replace coal power plants Endesa wants to close in Andorra (Teruel) and Compostilla (León).

José Bogas, chief executive of Spanish electric utility Endesa has told the COP25 climate summit in Madrid the utility will invest EUR1.76 billion over four years into two renewables projects to replace the thermal power plant capacity it will lose when it shuts two coal power stations in Andorra, in the eastern Spanish province of Teruel, and in Compostilla, in the northern province of León.

The facility proposed in Andorra will cost more than EUR1.48 billion. The 1,725 MW renewables complex would include a 1,585 MW solar park which would become Europe's largest. The plans also include 139 MW of wind power generation capacity and a 159.3 MW energy storage system.

Bogas described the scheme as "a unique project at European level in innovation and in social commitment to the environment as a model of creation of shared value".

The Future Plan for Andorra - Plan de Futuro para Andorra - is Endesa's initiative for replacement of the 1.1 GW coal plant in the province of Teruel. Endesa, which is owned by Italian power group Enel, announced the ambition at the end of last year but the scale has been raised from an initial 1.3 GW.

The article was amended on Nov. 14 to clarify that the project's location is the town of Andorra in Spain, and not the small country with the same name at the French-Spanish border.

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