

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 renewable origin of the power will be certified by the Spanish markets and competition watchdog (CNMC), Endesa said in a statement on Tuesday.

Teruel Power Plant in Andorra, Spain, is turning into a green energy hub. @Endesa will replace it with approximately 1.8 GW of #wind and #solar power, providing jobs, and supporting a sustainable local development.

FEDA is the public utility providing electricity to Andorra and together with Hitachi Energy worked to ensure a sustainable energy future for its people without compromising their ancestral ...

Las nuevas plantas renovables se ubicarán en Albalate del Arzobispo, Híjar, Samper de Calanda-Castelnou, Andorra, Calanda, Alcañiz, La Puebla de Híjar, Jatiel, y ...

The process of obtaining co-financing from the European Investment Bank (EIB) for energy transition projects is advancing, with the announcement of a proposed EUR60 million framework loan published on the EIB's website. The funds will finance renewable energy projects, heat distribution networks, and energy supply expansions from 2024 to 2028.

According to Silvia Calvo, "FEDAECOTERM is the first step towards the construction of a new national energy policy based on increasing its own electricity production and reducing energy dependence from neighboring Spain and France." Currently, Andorra produces only a third part of the total electricity consumption.

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The Future Plan for Andorra, a benchmark for good practices in energy transition processes, is an initiative to replace the 1,100 MW at the coal plant in Teruel province with 1,725 MW of renewable energy, plus 160 MW of storage.

The former energy production in a coal-fired thermal power plant will now be replaced by solar, wind, green hydrogen and storage projects, with a total installed capacity of more than 1,800 MW of new renewable capacity.

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Andorra external new energy group

Calanda-Castelnou, Andorra, Calanda, Alcañiz, La Puebla de Híjar, Jatiel, y Alcorisa. Esta hibridación de proyectos va acompañada del desarrollo de dos plantas de almacenamiento de baterías que tienen como finalidad aprovechar al máximo la producción ...

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.

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