

In its latest state renewable energy auction, Italy awarded 200MW of solar PV projects and a significant raft of wind capacity. To the north, Germany saw over half of its electricity consumption ...

With this award, EDPR will supply renewable energy to the Italian grid from three onshore wind projects expected to be operational by 2026 in southern Italy. By selling this renewable energy ...

The FER 2 decree, which aims to deliver 4.6GW of new renewable power capacity by the end of 2028. Image: Eni. The Italian Ministry of Agriculture, Food Sovereignty and Forestry has adopted the new ...

GreenIT continues its growth in renewable energy with an additional 140 MW portfolio of new solar photovoltaic plants developed by Galileo. The projects will be built in three regions in Southern, Central and Northern ...

Annual and cumulative installed photovoltaic capacity (in MW) since 2000. Solar power is an important contributor to electricity generation in Italy, accounting for 11.8% of total generation in 2023, up from 0.6% in 2010 and less than 0.1% in 2000. [1]Total installed solar power capacity in the country reached 30.3 GW at the end of 2023.

Opportunities may exist for U.S. firms in the renewable energy space in Italy, especially in energy storage, hydrogen-related technologies and offshore wind. U.S. entrepreneurs interested in connecting with Italian industry players and seeking representation and information on how the U.S. Commercial service can assist U.S. companies should ...

The ELMED project will be executed by Italian power grid operator Terna and its Tunisian counterpart STEG. The proposed interconnector will consist of about 224 km (139.2mi) of electricity cables running between ...

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Italian infrastructure investor Sosteneo SGR SpA announced on Thursday that it will take a 40% stake in the Puglia Green Hydrogen Valley project, an initiative aimed at decarbonising Italy's largest energy and steel hub.

Biomass Corporate - Renewable energy Italy Renewable energy 12.09.2024 - Axpo has given the green light to its first biomethane project in Italy, it was announced today. Located in the southern region of Basilicata,

the plant will produce approximately 45 GWh of renewable energy a year and is expected to start operations by the end of 2025.

In 2021, thermal energy sources still accounted for most of Italy's power consumption, mainly natural gas, but also some coal and biomass. Renewable energy sources account for around 36 per cent of consumption. Hydropower is the largest renewable source at 38 per cent, followed by solar power at 23 per cent and wind power at 13 per cent.

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Renewable energy projects can take a variety of forms, from greenfield investment in new projects to hybrid projects which aim to integrate renewable energy technology into existing projects. ...

With this award, EDPR will supply renewable energy to the Italian grid from three onshore wind projects expected to be operational by 2026 in southern Italy. By selling this renewable energy to the Italian grid for 20 years, EDPR directly contributes to the rapid implementation of the energy transition in Italy, aiming to achieve the 80 GW ...

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A solar PV project from European Energy. Image: European Energy. European Energy (EE) has received a construction permit for a 250MW PV plant in Catania, Sicily, which, according to the company ...

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