



Capra Renewables

The Renewables Market and Information Network
Advertisements, Market Data, News, and Networking

Welcome to the first issue of Capra News.

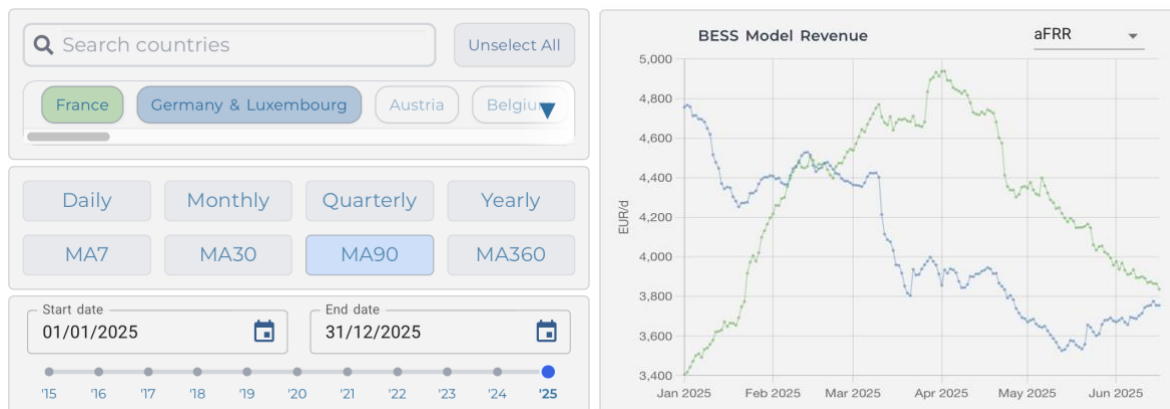
We are excited about taking our webservice live after almost a year of preparations and development.

We have created Capra Renewables to enable true and low-cost transparency in the structurally fragmented renewable energy industry. As a membership-based network for companies and professionals across the full spectrum of renewable energy-related activities we offer:

- **Classified and targeted advertising** for energy/PPAs, projects, land, assets, financing and investment opportunities, equipment and many more products and services related to the medium to large scale renewable energy industry
- **Connect and message** to other members using our internal messaging tool or in response to advertisements
- Review **market news and data** as it relates to renewable energy
- The service is grown and kept relevant by our **curation team**

Visit www.caprarenewables.com for more information.

Market View



After overtaking Germany in February 2025 in terms of market potential for BESS assets in aFRR reserve energy markets, France has kept performing at a premium. This, however, is narrowing as German aFRR performance recovers while France remains under downward pressure over that last two months.

We produce model revenue for 1MW, 1MWh, 100% cycle efficient BESS assets in D-1 and aFRR markets across a range of European countries. Visit www.caprarenewables.com/price-and-market-information for additional information about our renewables market performance data offering.

More data available to members on www.caprarenewables.com

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Selection of Newsfeeds

Scatec Signs PPA for 900MW Wind Project in Egypt

Scatec has signed a 25-year PPA with the Egyptian Electricity Transmission Company (EETC) for a 900MW onshore wind project located in Ras Shukeir, Egypt. The wind farm is expected to reach commercial operation in 2027 and is forecast to generate approximately 3,500GWh annually.

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16 June 2025

Eco Stor Inaugurates 103.5 MW / 238 MWh BESS in Bollingstedt, Germany

EcoStor's large-scale battery energy storage system (BESS) in Bollingstedt, Schleswig-Holstein—consisting of 64 lithium-ion battery modules and 32 inverter containers—was inaugurated on June 6, 2025, after going live in April. Featuring a 103.5MW capacity and 238MWh storage volume, it ranks among Germany's largest BESS deployments.

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12 June 2025

Econergy Enters German Market with Acquisition of 200MWh BESS Projects in Brandenburg

Econergy Renewable Energy, an Israeli independent power producer, has made its first move into the German market by acquiring two grid-scale battery storage projects in Brandenburg, each offering 100MW capacity and a combined 200MWh storage volume. The company plans to commence construction by the end of 2025, aiming for commercial

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11 June 2025

RWE Inaugurates its First Onshore Wind Farm in Brittany, France

RWE has officially brought online the BegArC'Hra wind farm in Brittany, located across the communes of Plounévez-Moëdec and Plounérin. The facility comprises four NordexN117 turbines with a combined capacity of 14.7MW. Developed in partnership with the semi-public Lannion-Trégor company, the project secured its environmental permit in 2022 and entered construction in late

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11 June 2025

All newsfeeds available to members on www.caprarenewables.com

New Capra Members



Advertisements



[Refer a New Member to Capra Renewables](#) and receive a cash reward of 10% of the new member's first-year fee (the referral scheme is open to members of the professional energy community – [T&Cs apply](#))