Eurowind Energy

Aalborg Renewables member portrait



Eurowind Energy, established in 2006, develops and operates Energy Parks across Europe and the USA. Eurowind Energy oversees the entire value chain of renewable energy park production, from initial screening to operation and sales. The portfolio includes wind parks with diverse ownership. Evolving beyond wind, Eurowind Energy is integrating solar panels, PtX plants, biogas facilities, and battery storage into the parks.

Opportunities and challenges

The vision is to become the new generation of 'Power Majors,' making a significant impact in the renewable energy market. Challenges mainly revolve around the electrical infrastructure, including the need to expand the power grid and address shortages of key technologies like transformers.

Projects and cases

Eurowind Energy is always evolving, establishing new parks and exploring

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new technologies. Internally, Eurowind Energy is focused on gearing the company for future growth in both megawatts and employees. The development portfolio stands at 36 GW, with current parks totalling 1.3 GW, powering 600,000 European households. Eurowind Energy thinks big.

Looking to the future

Eurowind Energy prioritize creating renewable, green energy without harming the planet, emphasizing security and locally produced energy. The aim is to minimize reliance on foreign electricity sources to enhance security. Eurowind Energy envisions local energy production to ensure reliability and reduce transportation needs. Eurowind Energy wants consumers to associate wind turbines with assurance of electricity and heat, fostering a sense of selfsufficiency or reduced dependence on undesirable foreign sources.

FACTS

- Developing and operating global Energy Parks Managing diverse wind
- Integrating multiple energy

Number of employees: 571

Operating in 16 countries

Primary focus:

- The renewable sector
- Wind energy

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