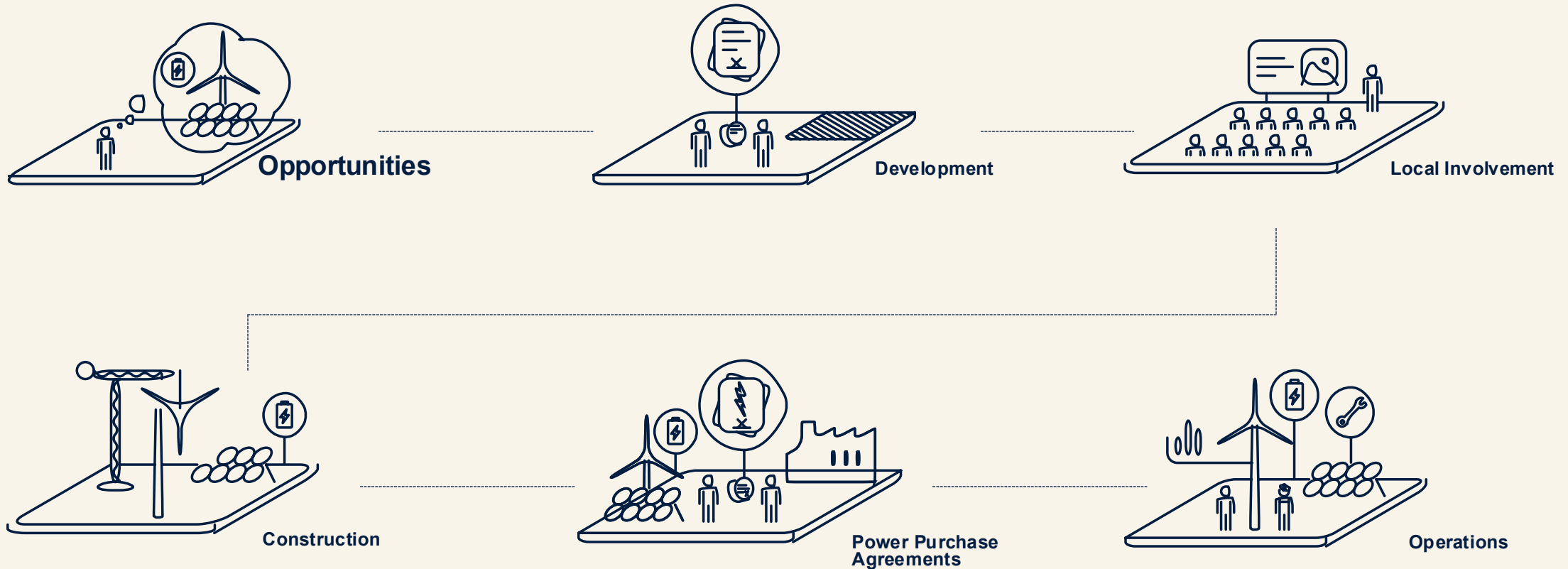


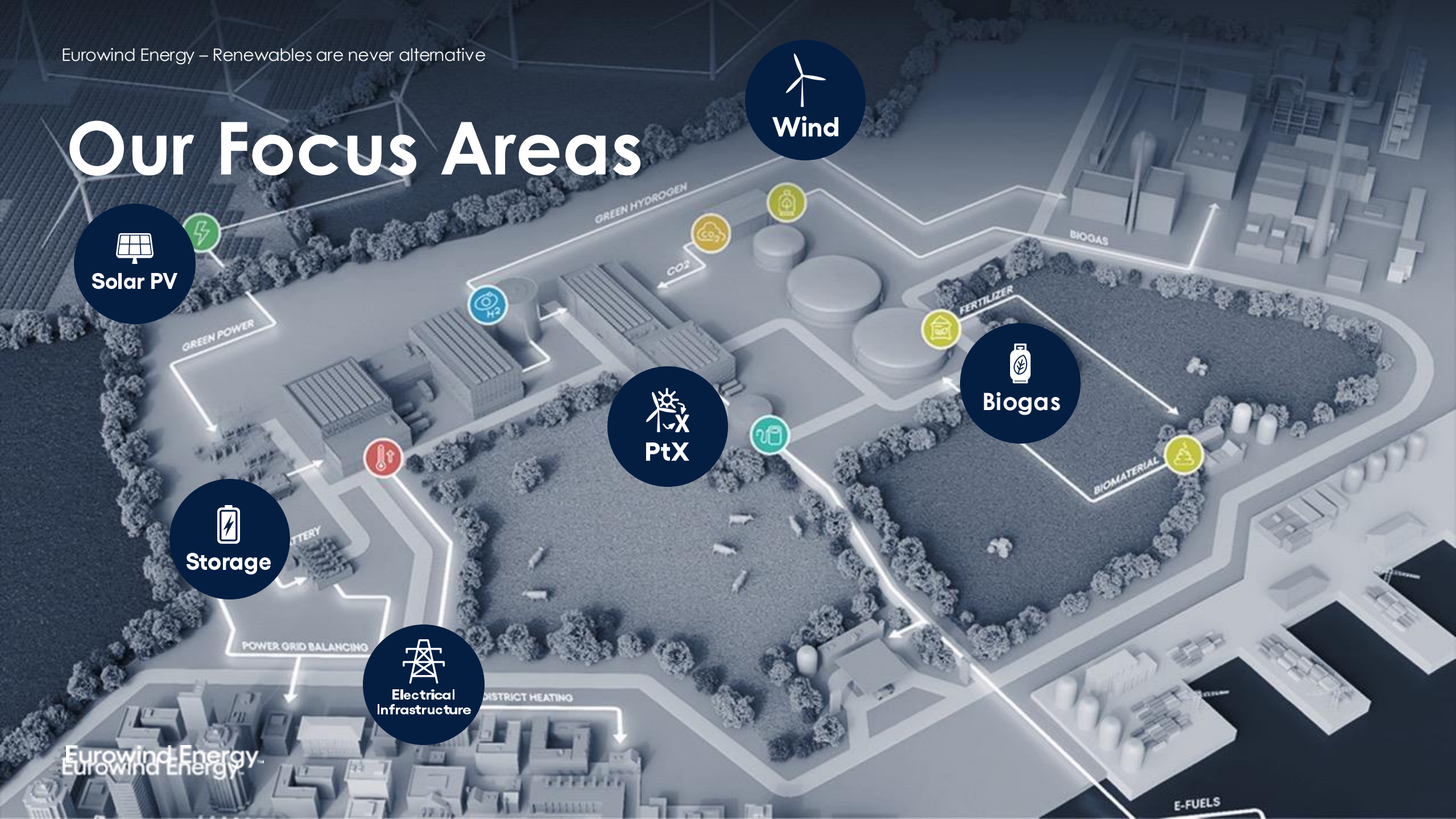
A high-angle, first-person perspective shot from the front of a wind turbine nacelle. Two technicians, wearing safety harnesses and helmets, are seated on the metal structure. They are looking out over a vast, green, hilly landscape under a clear blue sky. The large, white, curved blades of the turbine frame the view on the left and right sides.

Renewables are never alternative

We Develop, Construct and Operate



Our Focus Areas



Our Organisation

Established

2006

Headquarters

**Hobro,
Denmark**

Countries

16

Employees

692

**EWE
Holding**

37.65%

NORLYS

37.65%

24.7%

Blackstone

Ownership structure



EWE Holding ApS



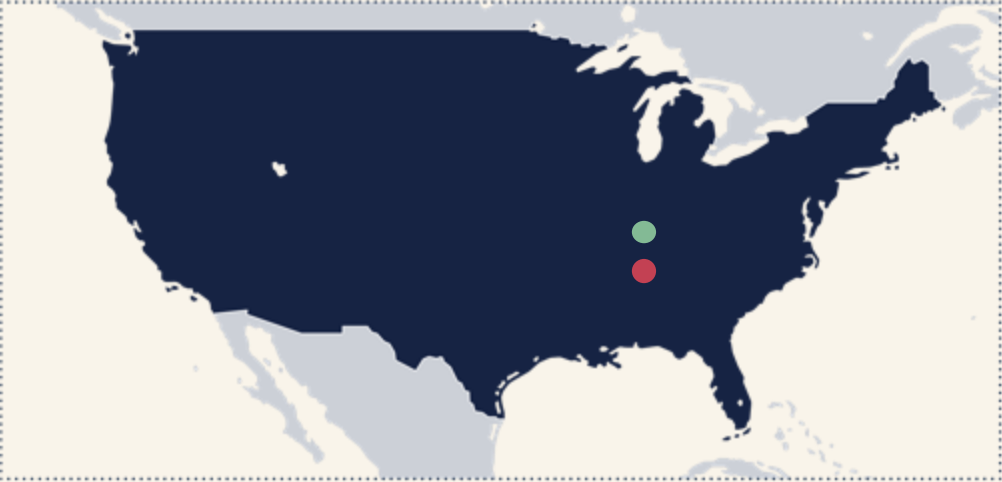
Norlys Group A/S



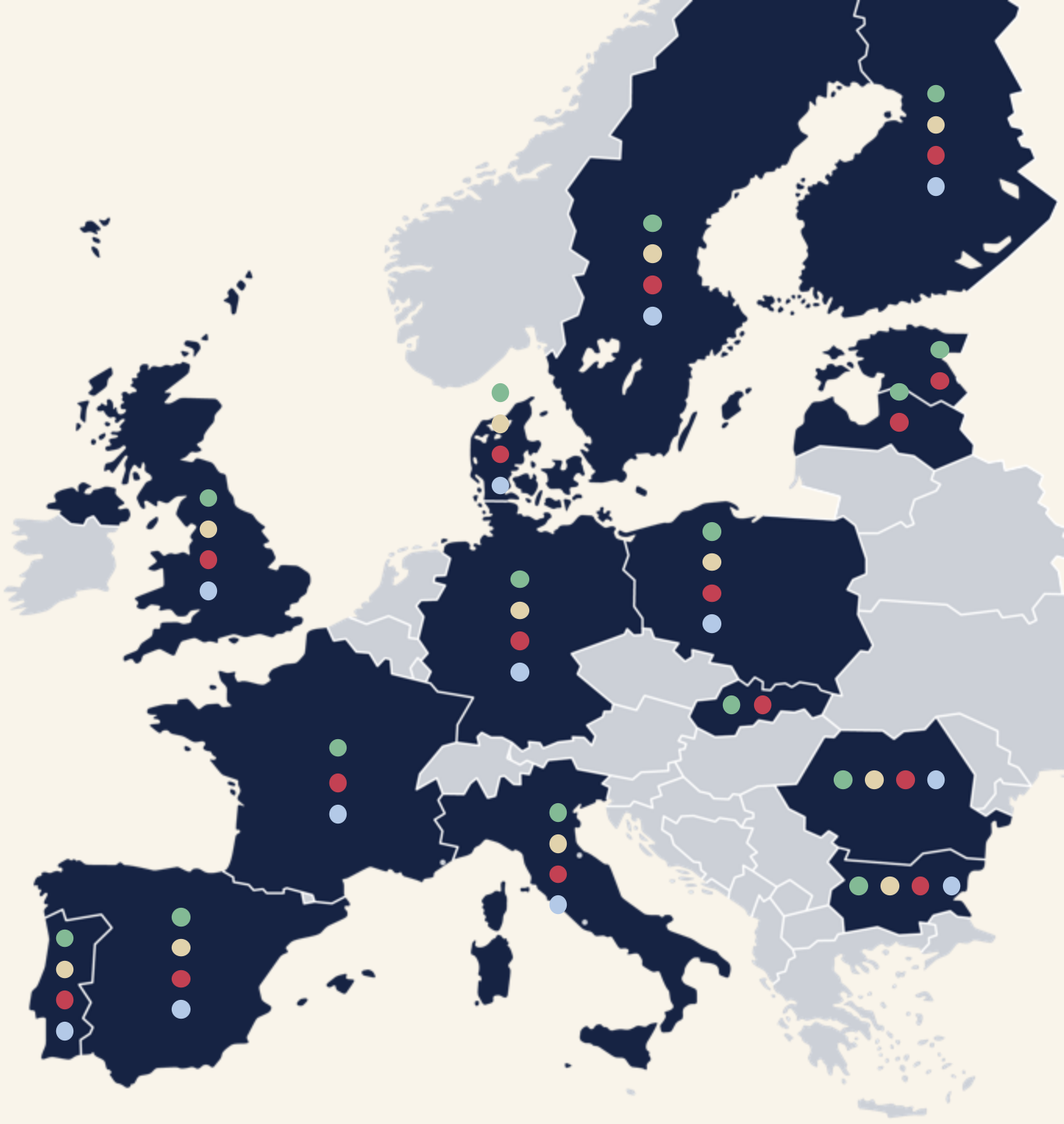
Blackstone Infrastructure Partners

Investment from Blackstone is still subject to regulatory approvals.

EWE Locations and Activities



- EWE Office
- Ownership
- Development Pipeline
- Asset Management



Business Highlights

Summer 2026

Pipeline
GW (Gross)

53.7

Operating Capacity
GW (Net)

1.6

Construction
GW (Gross)

1.4

Asset Management
GW (Gross)

2.6

An aerial photograph showing a large solar farm with rows of blue photovoltaic panels on the right side. To the left of the solar panels is a vibrant field of yellow wildflowers. A dirt path or road runs diagonally between the two areas. The overall scene suggests a harmonious integration of renewable energy and nature.

Vision

We are the transition to
renewable energy

Eurowind Energy



Mission

We deliver the full value chain in renewable energy from development to consumer

Eurowind Energy



Values

Reliability

We deliver on our promises and even more

Loyalty

We want to be known for our high standard of business ethics

Simplicity

We wish to be the simple link to a complex market

Productivity

We want to generate results

Our Story

1996-2005

Development of wind projects in Denmark and investments in wind projects in Germany.

2006

The foundation of Eurowind Energy A/S.

2007-2019

Focus on acquisition, development and construction in Poland, Romania, Sweden, Finland, France, Slovakia, Italy, the UK, Portugal and Spain.

2019-2020

Merger with Eniig Renewables A/S and acquisition of SE Blue Renewables from PFA and Norlys. As a result, Norlys becomes a co-owner of Eurowind Energy.

Our Story

2021

The establishment of Norlys Energy Trading A/S.

2021-2023

Eurowind Energy enters the market in the US, Bulgaria, Latvia and Estonia.

2023

Larger focus on investment in new technologies.

2026

Acquisition of Connected Wind Services Denmark. Blackstone becomes a co-owner of Eurowind Energy.

Strategy across our value chain

Our Strategic Goals for 2030



Reach total capacity of ~7.3 GW in onshore wind and solar PV by 2030



Ensure pipeline is consistently filled with high quality energy generation projects



Use option to accelerate hybrid projects and energy centres when markets are ready



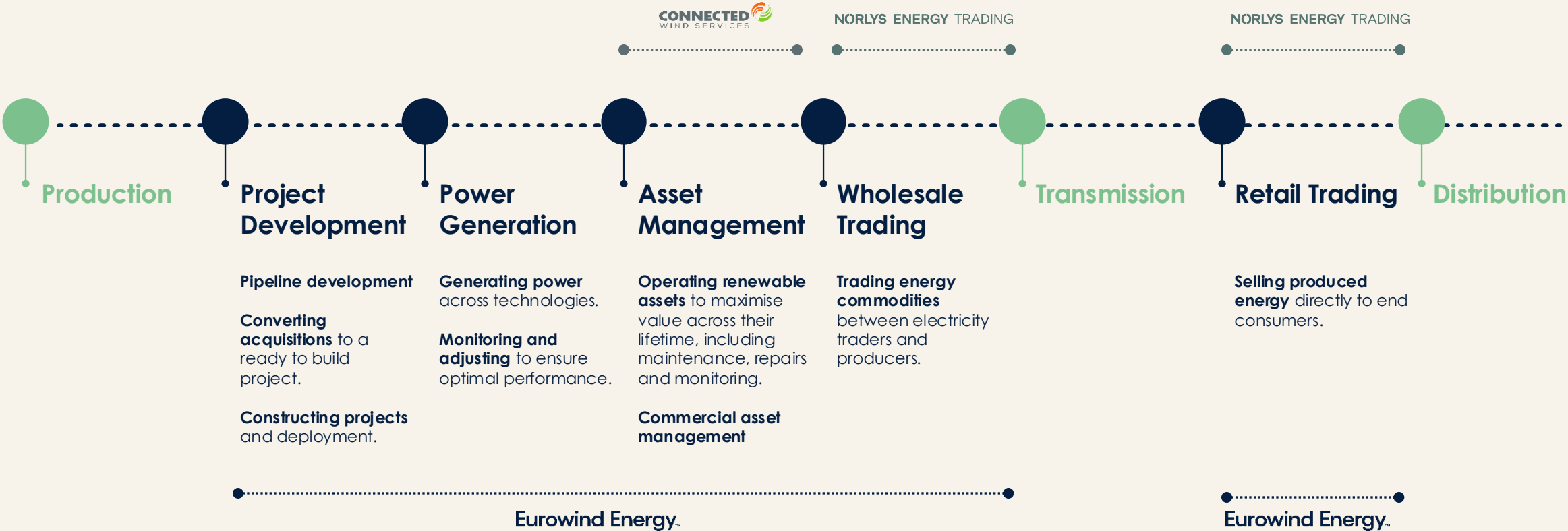
Maximise value from Asset Management



Optimize financial returns and profitability per electron sold

Our Presence in the Industry

Integrated business model with a strong greenfield setup and full value chain presence



Financial Highlights

Results 2025, in mEUR

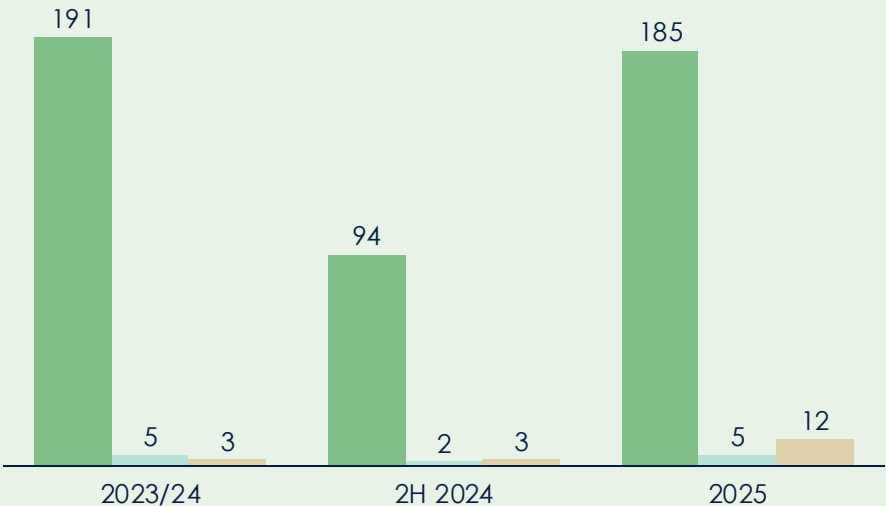
202
Revenue

117
EBITDA

-6*
Profit before tax

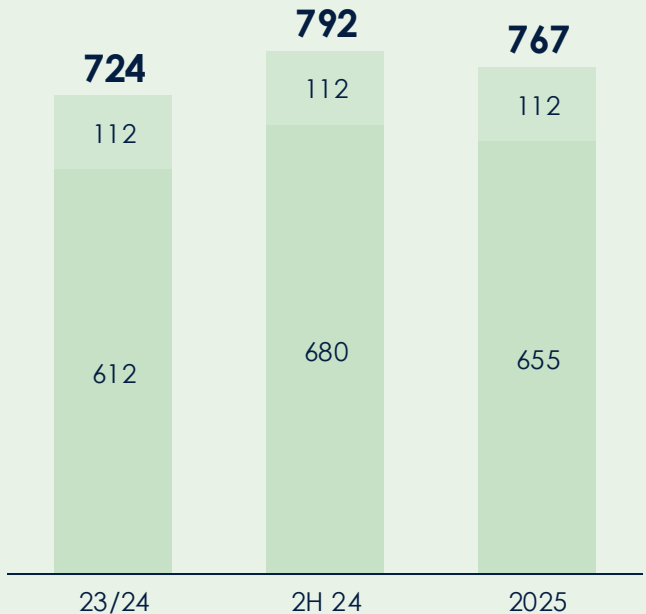
Revenue, in mEUR

Sale of electricity Asset Management Rental



Equity, in mEUR

Equity Hybrid capital

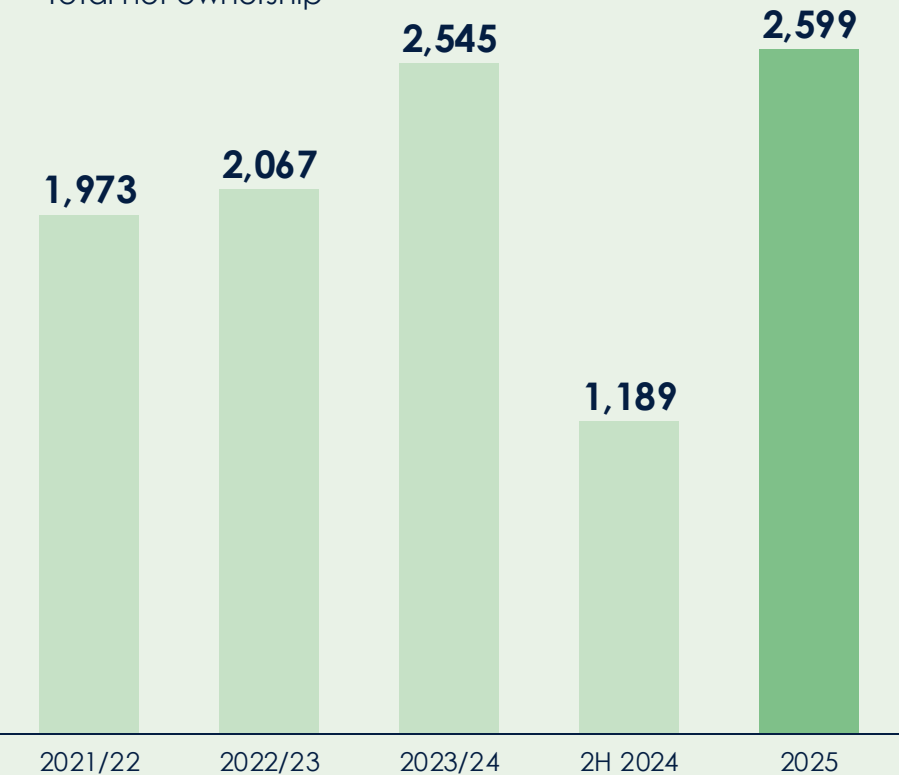


*We recorded a negative profit this year primarily due to construction project delays and weaker-than-expected wind conditions in an already challenging industry environment.

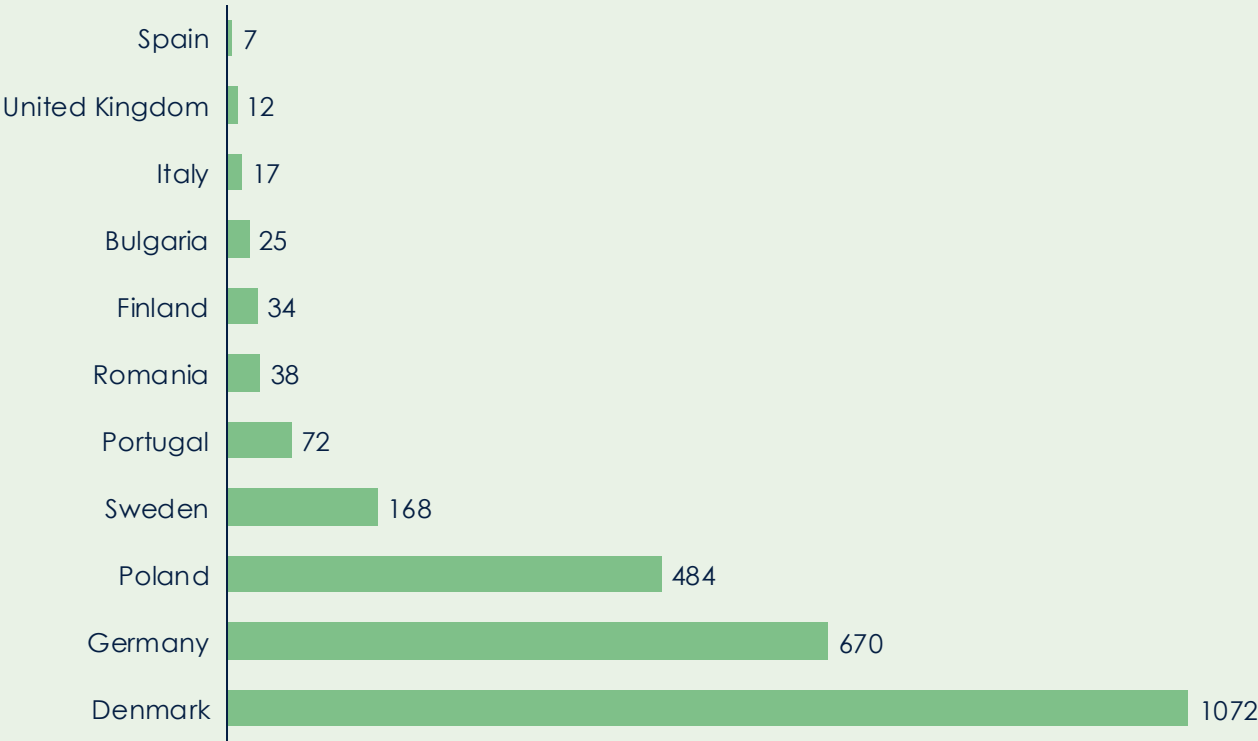
Production Highlights

Energy Production, in GWh

Total net ownership



Market Distribution of 2025 Production, in GWh



Operating Capacity

Overview of our presence in the European Onshore wind and solar PV markets

Total Capacity



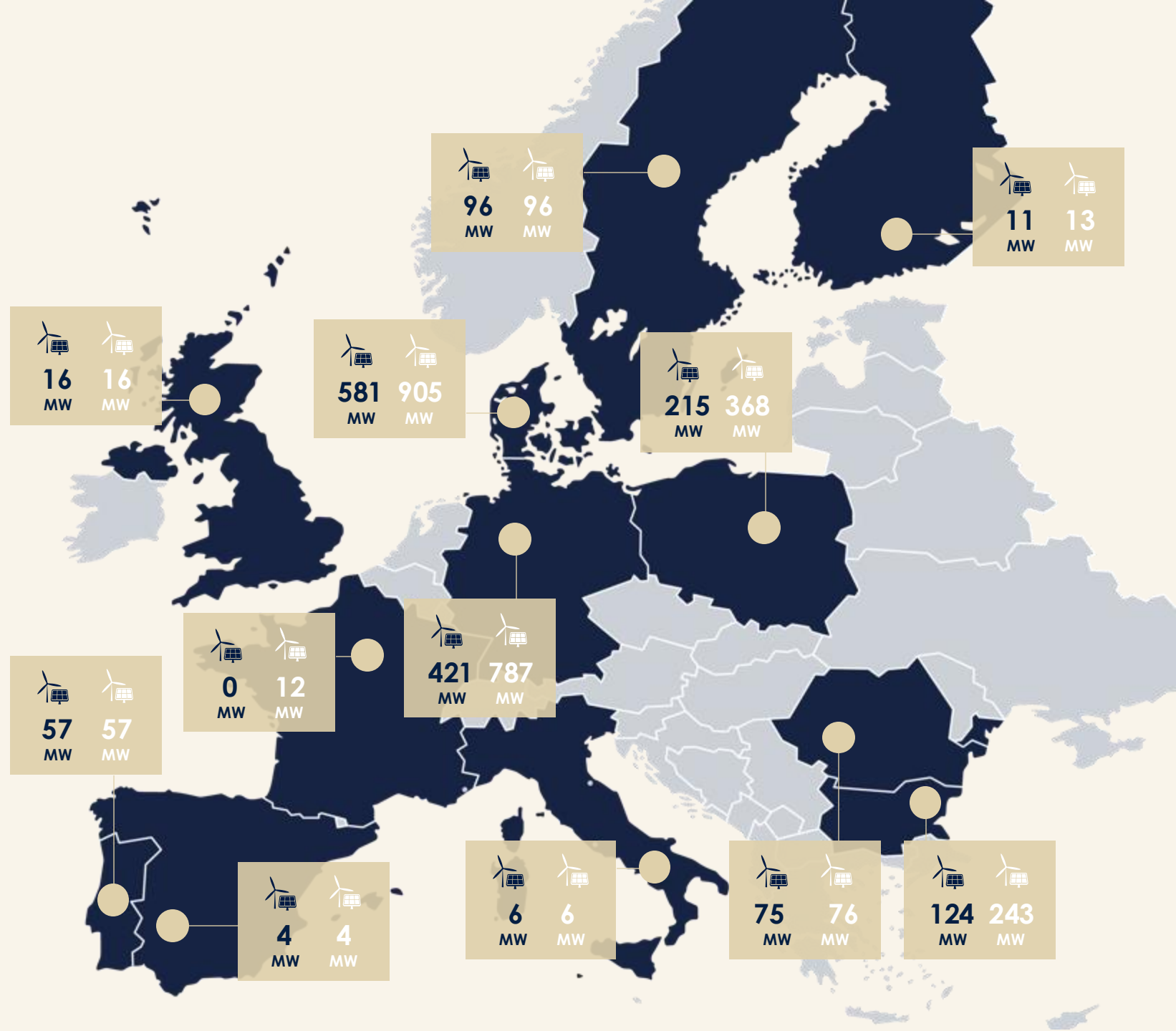
1.6 GW

Owned Operating Capacity



2.6 GW

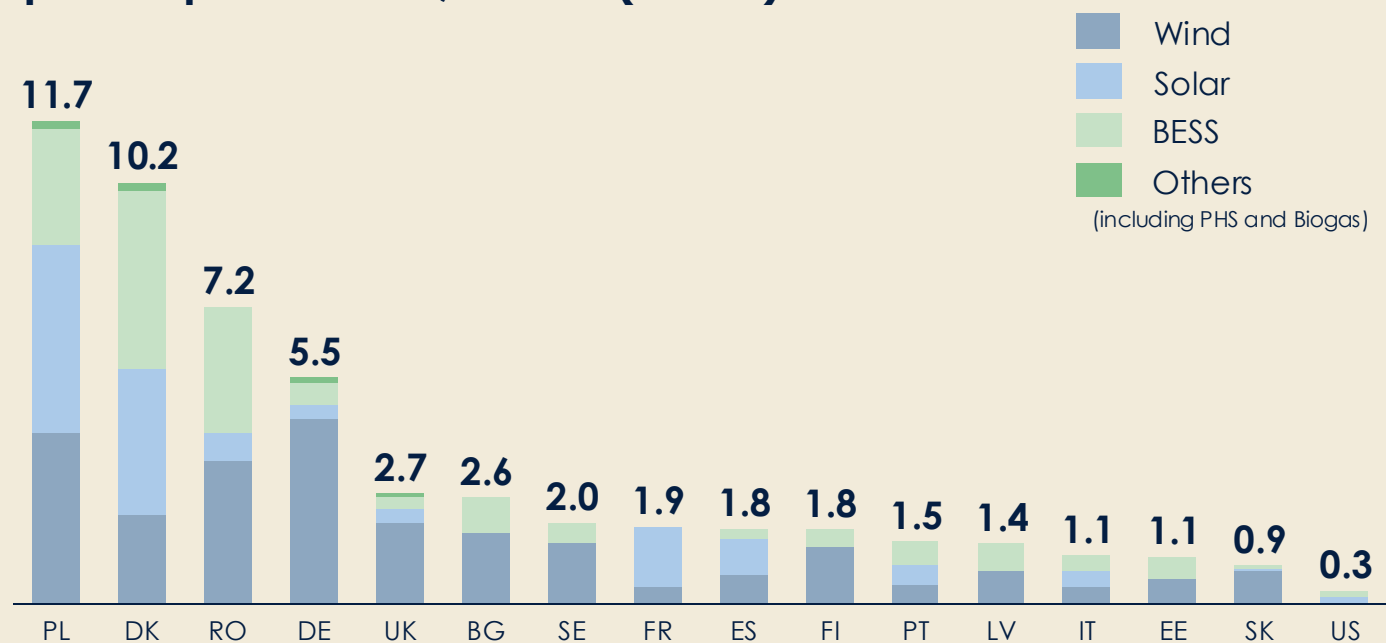
Asset Management:
Including own capacity and
external asset management



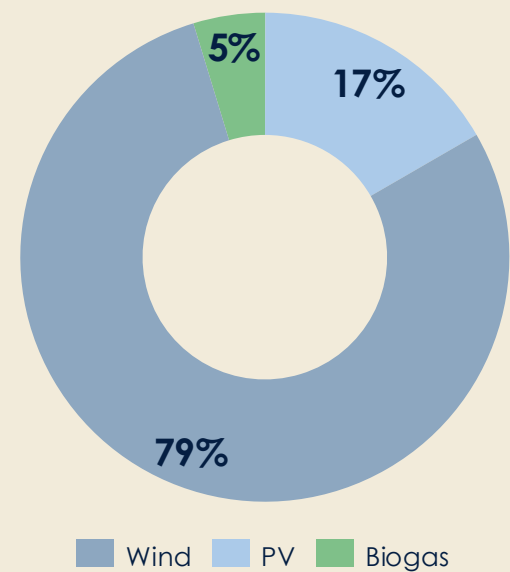
Development Pipeline

Our development pipeline consists of projects from the early development stage, where we have identified land plots and initiated negotiations, to ready-to-build projects, both internally developed or externally acquired

Pipeline per market, in GW (Gross)



Distribution of energy generation in pipeline (MWh), in %



Developing Value through Repowering

As repowering specialists, we enhance land use efficiency and increase energy production, adding more value by replacing old wind turbines with modern ones at the same location.

- Increased energy production
- Better land use efficiency
- Lower maintenance costs
- Faster permitting
- Environmental benefits
- Improved community relations



Projects under Construction

Eurowind Energy handles all stages of construction from in-house design to grid connection and commissioning

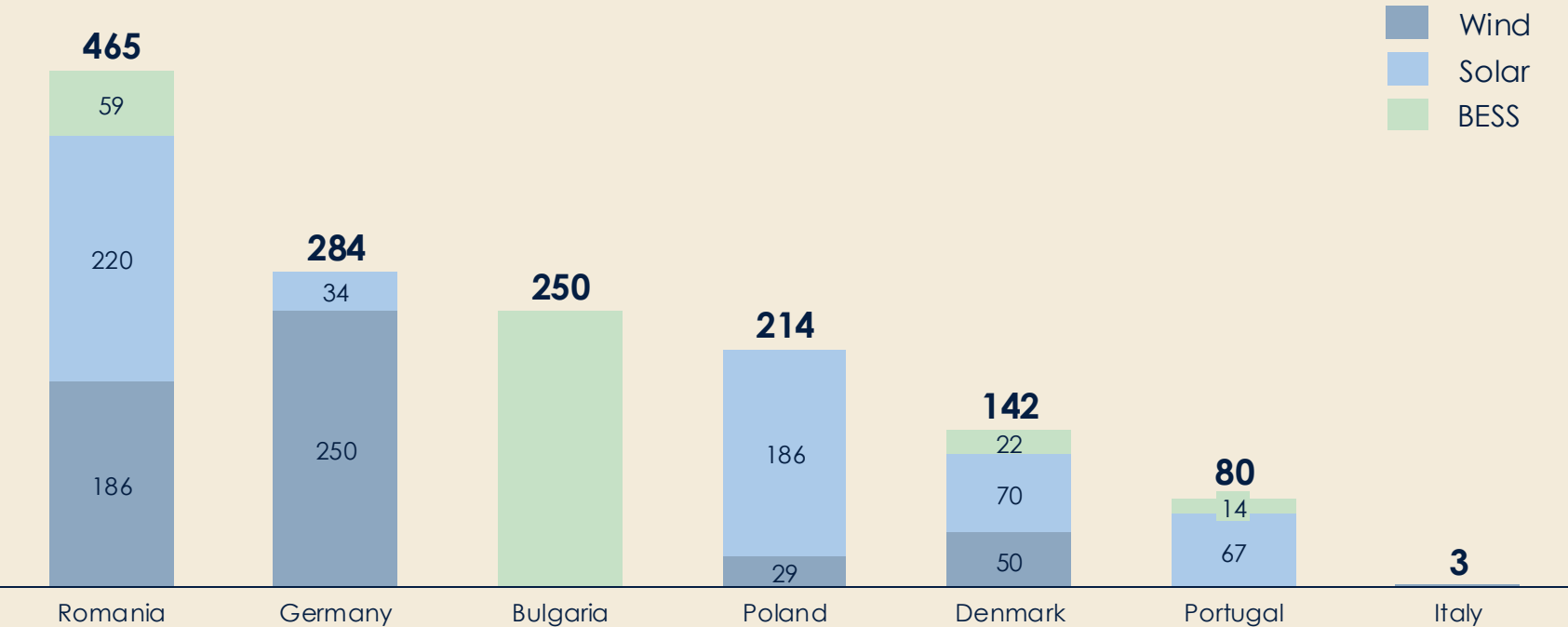
Project Count

46

Total, in GW (Gross)

1.4

Construction projects per country, in MW (Gross)



Examples of Projects under Construction



Visina, Romania



400,000 photovoltaic panels



Installed capacity of 220 MW



Supplying electricity to
approx. 150,000 households



Ohrenbach, Germany



Installed capacity
of 48 MW



8 Vestas
V162 Turbines



Supplying electricity
to approx. 35000
households

A wide-angle photograph of a wind farm at sunset. The sky is a mix of orange, yellow, and blue. The ground is a flat, brownish field with some tracks. Several wind turbines are visible, with the one in the center being the most prominent. The text "Eurowind Energy™" is overlaid in the center.

Eurowind Energy™