

A photograph of three workers at a wind farm. A man on the left wears an orange safety vest and a white hard hat. Two women on the right wear yellow safety vests and white hard hats. They are all looking at a set of plans held by one of the women. In the background, a large white wind turbine stands against a blue sky with scattered clouds. The ground is dry and dusty with some small green plants.

Renewables are our DNA

Development
and Construction
of Projects for a
Sustainable
Energy Supply

**ABO
WIND**

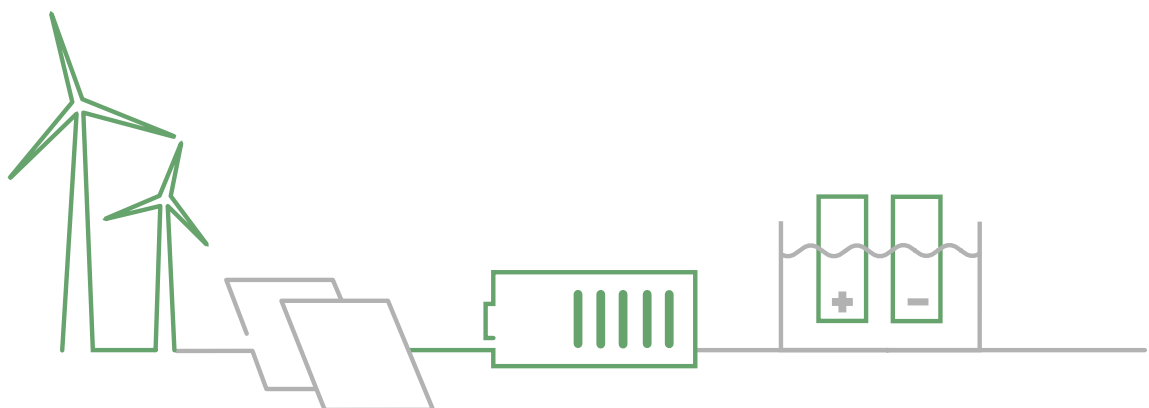
Solar | Hybrid Battery | Hydrogen

25+ Years of Pioneering Spirit and Expertise

At ABO Wind, we are renewable energy pioneers. We develop and build wind and solar farms as well as battery and hydrogen projects worldwide. For more than 25 years, our in-house specialist departments have managed all aspects of project development: from site assessment, planning, engineering, permitting, and financing to construction, grid connection, operational management, and maintenance.

Our experts find bold and creative solutions to deliver innovative projects that help to achieve security of energy supply and deliver a net zero carbon future.

We are proud to have successful longstanding partnerships with manufacturers, landowners, governments and local authorities, banks, and investors.



↙ The hybrid PV+battery project Wahlheim (Germany) uses the cable route of an adjacent wind turbine.



Combining Renewables and Storage



Our experienced teams understand renewables and what is needed to develop more clean energy generation around the world. A key part of this is designing and delivering innovative battery storage systems to support grid networks and facilitate more renewable energy to meet demand and reduce carbon emissions. We combine wind and solar projects to make the best use of existing grid infrastructure and we plan hybrid energy projects for island grids to reduce the use of existing fossil fuelled generation.

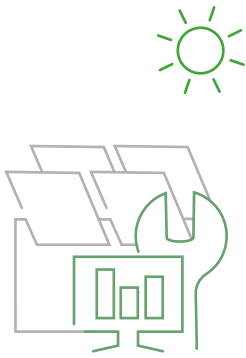
We Stand
for Technical
Know-How,
Quality and
Professionalism



16 MW / 16 MWh battery storage in Rechtenbach, Germany (2023) ↴



Our Strengths: Community Engagement, Nature Conservation, Operations & Maintenance



We make sure our projects benefit all: We inform stakeholders early and transparently to strengthen acceptance, and we offer participation options. At the same time, we are experts for environmentally sensitive areas and implement individual compensation measures to enhance local biodiversity. In the long term, we stay connected to our projects as we provide operational management and maintenance services to optimise output during operation.

We're in it for
the Long Haul





Facts and Figures



1.000+ Experts



5+ GW Realised



21 GW Under Development

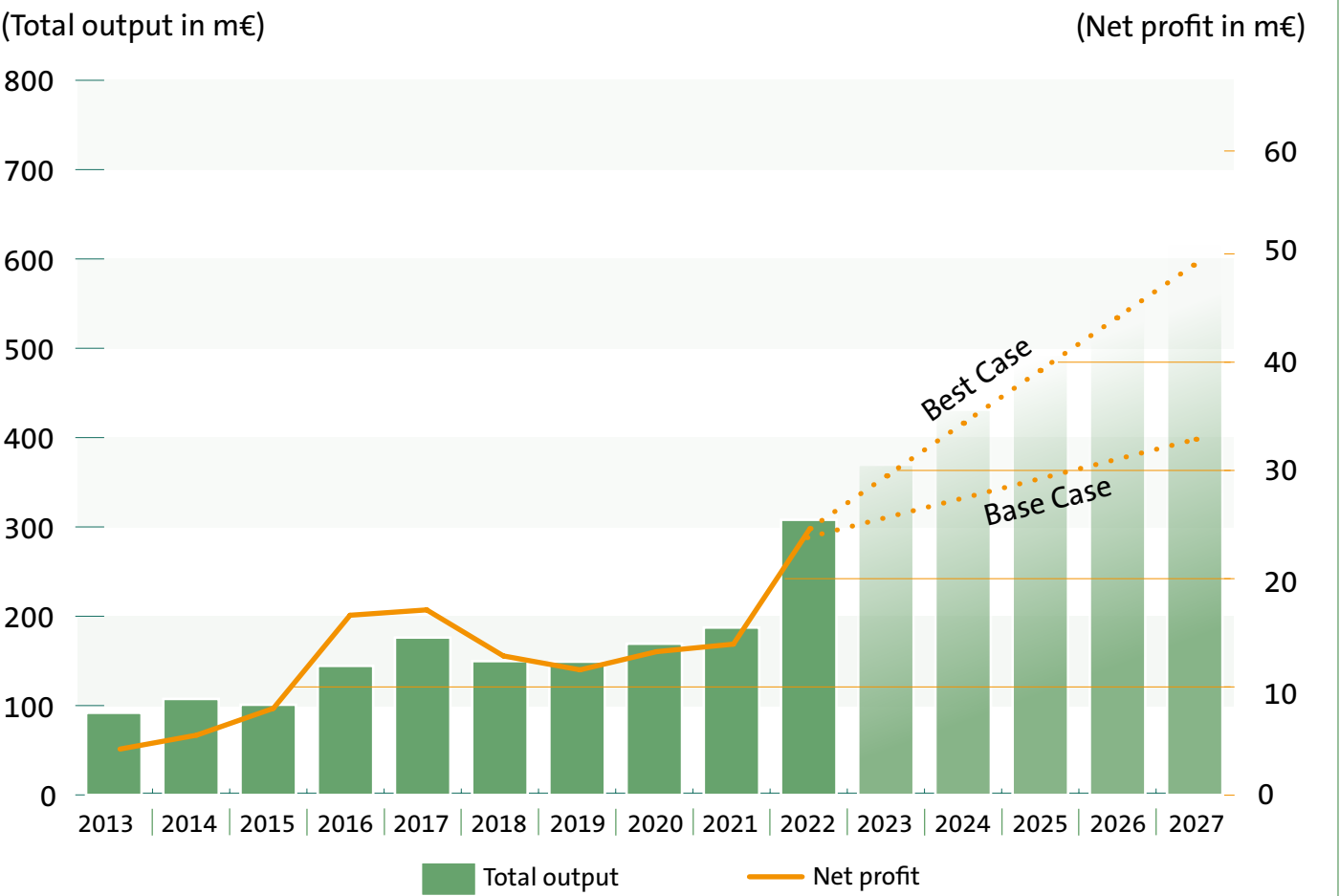


Additional Pipeline of **20 GW**
for Green Hydrogen

ABO Wind AG is an owner-managed, medium-sized company. This speeds up the decision-making process and helps to preserve the company's pioneering spirit. From our point of view, economic success and ecological benefit are mutually dependent. Our work ethic unites idealism with realism and expertise.

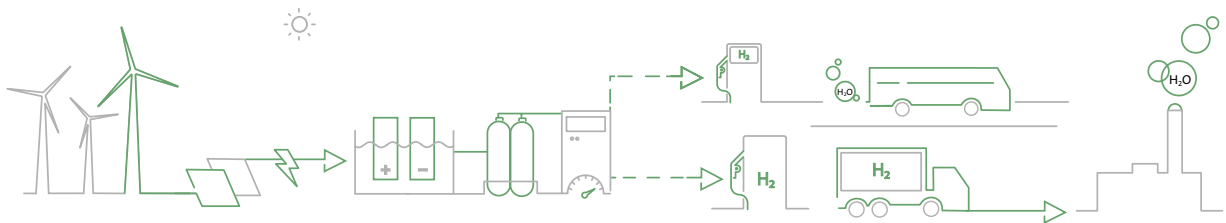
Due to the company’s strong financial base, ABO Wind can develop and implement utility-scale 100+ MW renewable energy projects. In terms of employees, development pipeline, revenue and turnover, the company has continually grown since it was established in 1996.

Development and Prospects

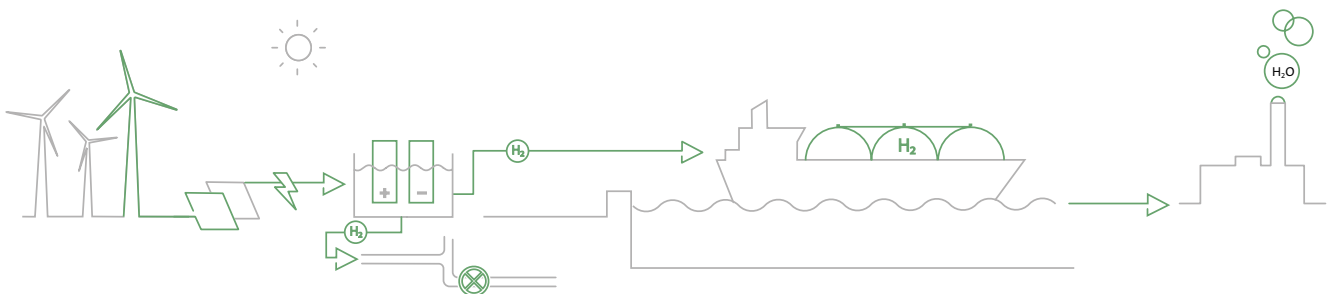


A Bright Outlook

ABO Wind continues to enter new markets and business segments. We develop green hydrogen projects at some of the world's best locations for renewables such as Canada, Argentina, South Africa, Spain, and Tunisia. Hydrogen is an important link to decarbonising industries and logistics.



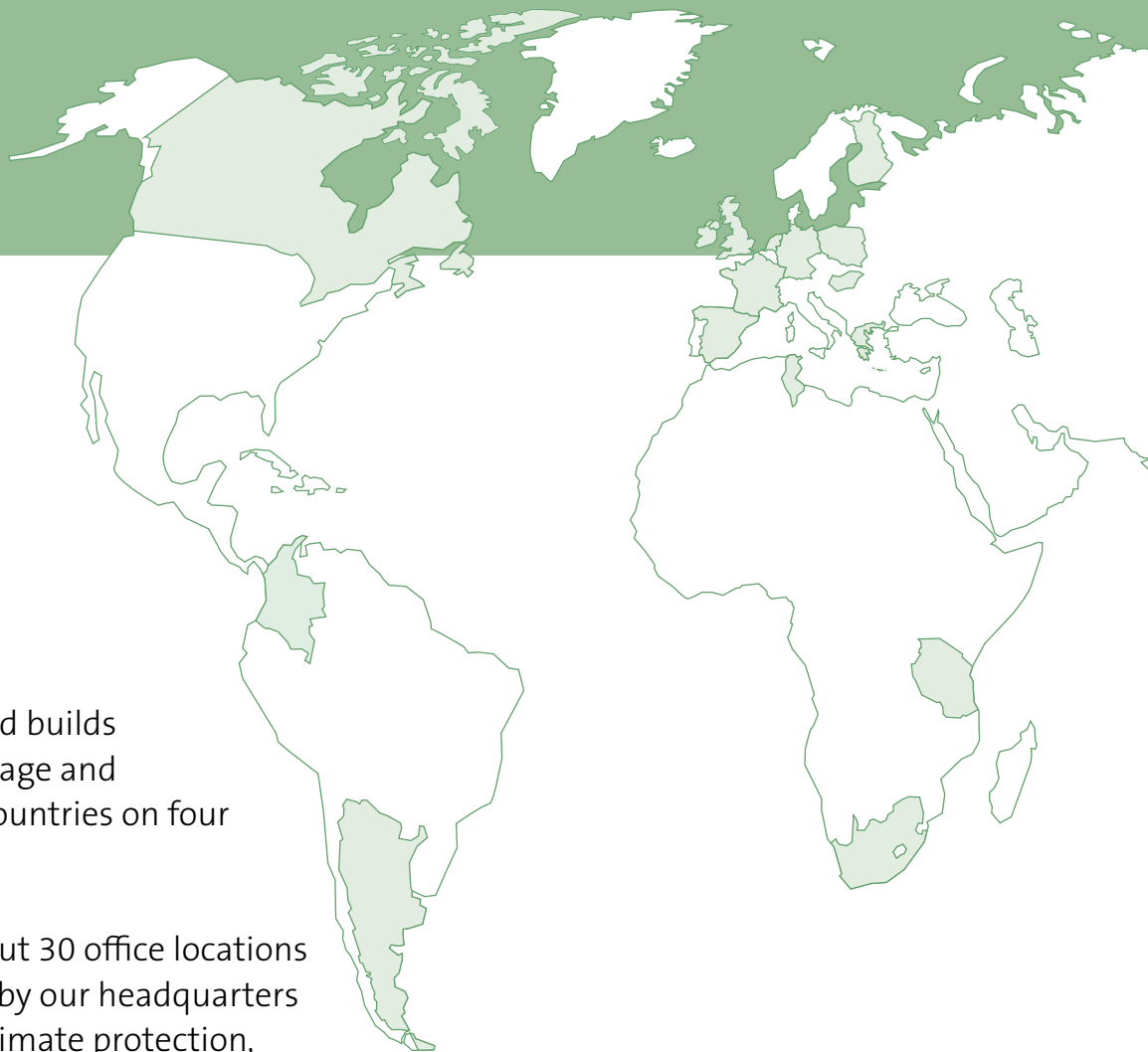
In Germany, ABO Wind covers the entire value chain including hydrogen infrastructure, electrolyser, and filling stations or any other local user such as refineries, steelworks, or for fertilizer production.



In Canada, Argentina, South Africa, Tunisia and Spain, we are currently working on integrated projects with around 20 gigawatts to produce green electricity and green hydrogen via electrolysis for export together with international partners. The hydrogen can either be used for local industry, fed into existing gas pipelines, or converted into ammonia, methanol or synthetic fuels for maritime transport.



ABO Wind Worldwide



ABO Wind develops and builds renewable energy, storage and hybrid projects in 16 countries on four continents.

Our local teams in about 30 office locations worldwide are backed by our headquarters in Germany. Just like climate protection, ABO Wind is regionally embedded and globally linked.

Contact

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