



WindEurope Annual Event

Hosts: WindEurope, Wonderful Copenhagen, Green Power Denmark, ENERGY & WATER – Greater Copenhagen Living Lab

Date: 8-10 April 2025



Copenhagen, Denmark



The Challenge:

- Europe's wind industry is growing rapidly, but a shortage of STEM talent risks slowing the energy transition. The sector employs more than 470,000 people today, a figure expected to reach 600,000 by 2030.
- To help close the skills gap, WindEurope and partners leveraged its 2025 Annual Event in Copenhagen to connect schools with the wind energy sector, bringing together education, industry, and the public sector.



WindEurope 2025 Legacy Project:



- **Created a Teacher's Toolkit on wind energy**, designed to integrate into existing STEM subjects. Piloted in seven lower-secondary classes, it is now being distributed across Denmark and Europe.
- **Engaged nearly 550 children and parents** through an Open House featuring hands-on activities that made wind energy fun and tangible.
- **Connected policymakers with students and educators** through a delegation visit, demonstrating cross sectoral partnership-based STEM education in action.

"Sustainability and climate are not niche topics. They belong to everyone, and every child deserves to understand the world they are inheriting. Through the education initiatives delivered around the WindEurope Annual Event in Copenhagen, we help young people understand wind energy, the science behind it, and the careers it can open up. At a time when misinformation increasingly shapes what people believe, access to facts, critical thinking and hands-on learning has never mattered more. My hope is simple. Somewhere in these classrooms is a young person who will go on to build the solutions we urgently need. When an event inspires institutions across Europe to invest in that generation, its legacy outlives the event itself. We are proud and grateful that this work has been recognised through the Incredible Impacts Programme."

— Malgosia Bartosik, Deputy CEO, Windterine Gogoberishvili, WindEurope



Intended Use of Grant Funding:

- **Bring wind energy education into more classrooms** by developing, piloting, and evaluating portable Wind Energy EduKit Boxes that make hands-on STEM learning more widely accessible.
- **Create a scalable model** by rolling out the EduKits across Denmark and adapting them for future WindEurope host cities, inspiring more young people to see their place in STEM and the green transition.

