Energy & Climate Consulting



Key Milestones

08/2025
Energy & Climate Consulting platform acquired GEO-NET

05/2026
Acquisition of anemos

The Energy & Climate Consulting Platform serves a broad range of private and public sector clients with wind energy and climate ecology assessments as well as measurement campaigns

Business Description & Growth Drivers

The Platform caters to both the build-out of onshore wind power, as well as the growing demand for climate analyses and adaptation concepts in urban and real estate development

Leveraging its sophisticated data model and digital tools, the platform offers wind energy yield assessments, risk analyses, and adaptation concepts in the field of climate meteorology

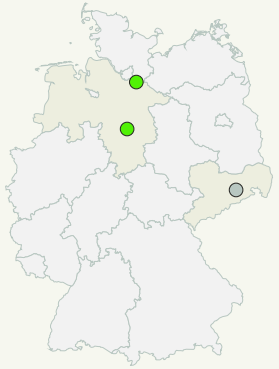
Driven by a growing wind project pipeline, increasing demand for bankable wind studies, and a rising need for climate adaptation planning

Footprint & KPIs

1,000+
Wind energy projects p.a.

50+
Countries operated in within last 5 years

110+ FTE



Buy & Build Profile

Target Markets

Wind energy consulting and adjacent value chain

Climate consulting, smart cities and digital tools

Minimum EBITDA

EUR 1 million

Geographic Focus

DACH, Spain, France, Nordics, and pan-European

Service Offering

Wind energy assessments

Bankable wind energy yield assessments, operations yield, stability and confirmation opinions

Digital wind atlas suite

Direct customer access to digital meteorological products and assessments

Measurement campaigns

Global execution of wind and climate measurement campaigns

Climate meteorology assessments

Heat, rain, air and other climate analyses, climate risk analyses, and climate adoption concepts

Impact

Electrification

> 8’000 tons p.a.
CO_2 avoidance / EURm invested

Substitution of fossil fuel energy by scaling competitive wind power generation globally, and supporting climate adaption

