

Protect local forests with your climate contribution

Together, we can transform endangered monocultures into climate-resistant and biodiverse forests.



Climate change is affecting us all. In the case of forests, **monocultures** are particularly vulnerable to the adverse effects of climate change, such as storms, droughts and pests.

>60% of forests at climate risk in Europe¹

In Germany alone, there are more than **3 million hectares** of monocultures that need to be turned into biodiverse mixed forests. This is about the size of North Rhine-Westphalia. Mixed forests are more resilient to climate change and store additional CO₂ - among many other co-benefits.

¹ European Commission (2021)

Your investment in local climate action pays off Position yourself as a climate leader to investors and customers Showcase high-quality and traceable impact Retain and attract employees





Climate Action Reinvented by Pina Earth

Digital innovation for accurate CO₂-quantification

We turn endangered monocultures into climate-resilient, biodiverse forests - a process called 'forest adaptation'. The projects activities are the following:

- Planting diverse tree species
- Assisted natural succession / rejuvenation
- Wildlife management



Next to the additional sequestration of carbon, the projects contribute to a number of UN SDGs.



High-quality carbon credits

- Technological approach using a digital twin of the forest and scientific climate models
- Pina Earth's projects are developed under the ISO Norm 14064-2 and audited by TÜV NORD
- Conservative risk buffer & dynamic CO, baseline

Our Services

- Media kit for Marketing
- **Official Documentation**
- **Project Site Visits**

High-quality photos & ready-to-use descriptions Retirement certificate with traceable ID & audit reports Guided visit with your customers, colleagues & leadership

Get in Touch



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Why Pina Earth?

Market Leader in Germany

Established developer of forest carbon projects in Germany, with a track record of certified projects

In-house Expertise Our team of experts includes engineers, data analysts, forest and carbon market experts

Scientific Background Founded at the Technical University of Munich, operating science-based until today











