

Press Release

Carbonsate Selected for Milkywire's Climate Transformation Fund – A Milestone in Climate Impact

Backed by Milkywire's corporate partners, Carbonsate delivers scalable carbon removal through biomass-based carbon removal

Berlin/Otjiwarongo, 30th June, 2025 – Carbonsate's Namibia project has been selected as one of 15 global carbon removal projects in Milkywire's 2025 Climate Transformation Fund (CTF) portfolio. Out of 280 applicants, Milkywire made purchase agreements with projects that combine durability, scale, and ecosystem impact. Carbonsate is one of them.

Milkywire's partners include companies like Klarna, Spotify, Bolt, Mentimeter, Atomico and Avanza. Together, they invest in the next generation of CO₂ removal and back it with real transactions.

"This is a strong validation for our approach," says Johanna Bröll, founder and CEO of Carbonsate. "It shows that we are building a model that delivers. For the climate, for ecosystems, and for the communities we work with."

Carbonsate's approach

In its Namibia project, Carbonsate removes invasive bush, stores the carbon underground, and monitors it with sensors and transparent governance. The process restores biodiversity, and creates local value. The system is built for scale. It works with the land and climate on-site, without complex infrastructure or global logistics. The goal: carbon removal that delivers impact – at speed and scale.

Global recognition, local impact

Being part of the CTF 2025 cohort puts Carbonsate alongside pioneers like Kairos Carbon, Backwater, Norma and others. It's a signal that practical, land-based solutions play a key role in reaching net zero.

"This is the result of years of work and the daily commitment of our team on the ground in Namibia," says Bröll. "We're proud of what we've built. And we're just getting started."

About Carbonsate

Carbonsate is a climate technology company developing scalable systems for permanent carbon removal. The company designs and operates technology that converts excess biomass into long-term carbon storage, combining nature-based feedstocks with engineered durability. The system delivers measurable climate impact and ecosystem benefits, and is built for deployment across regions worldwide. As the first European company focused on biomass storage for carbon removal, Carbonsate translates scientific insight into infrastructure for a net-zero future.

Media Contact:

Johanna Bröll
Carbonsate
+49 152 020308101
hello@carbonsate.com
www.carbonsate.com

More info:

Official Milkywire announcement:
<https://www.milkywire.com/articles/new-cdr-2025>