



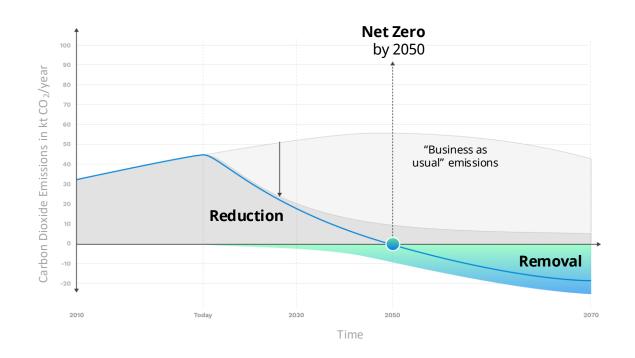
The Future of Durable Carbon Removal Is Now

Carbonfuture – Leading Global Digital Trust Infrastructure and Marketplace for Durable Carbon Removal Credits

Eva van der Want Senior Business Development Manager Carbon Markets, SIX 14.04.2025

Carbon Removal Is a Required Puzzle Piece to Mitigating the Climate Crisis

Carbonfuture focuses on durable carbon removal to help accelerate the required, high-quality, CDR market.







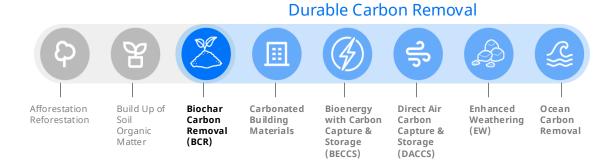
Portfolio Approach to Durable Carbon Removal for De-risking

Carbon Dioxide Removal (CDR) Technologies

No single CDR technology can get us to the 10 Gigaton of removal needed. We thus cover all durable*

CDR technologies.

* With at least multi-hundred years of durability







Join Today To Achieve Net Zero Tomorrow...

Some of our treasured clients using our high-quality durable carbon removal solutions.

























... and many others.





Thank You And Do Not Hesitate to Reach Out!







Appendix







Further Resources

- Carbon Removal for Net-Zero: A Strategic Guide for Corporate Sustainability Professionals
- Webinar Video Carbon Removal Market Trends Outlook for 2025 and Beyond
- <u>Case Study Carbon Removal: A Critical Component of Swiss Re's</u>
 <u>CO2NetZero Programme</u>

To learn more about Carbon Removal Credits follow Carbonfuture on LinkedIn





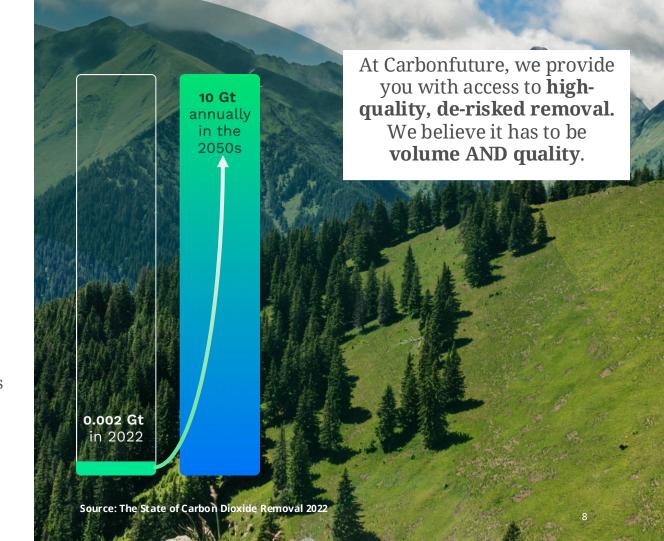
Rising to the Tremendous Challenge of Scaling Up Durable Carbon Removal 5,000x for a Net-Zero Future

Current Size (Sept. 2024)

The global carbon removal credit market was valued at approximately **USD 3.7 billion.**

Projected Size in 2030

By 2030, the carbon removal credits market is expected to reach around **USD 7 billion to USD 35 billion.** (www.CDR.fyi)



Who is Carbonfuture?

SIX Makes Strategic Investment in Carbonfuture, a Leading Digital Infrastructure Provider for the Carbon Removal Market

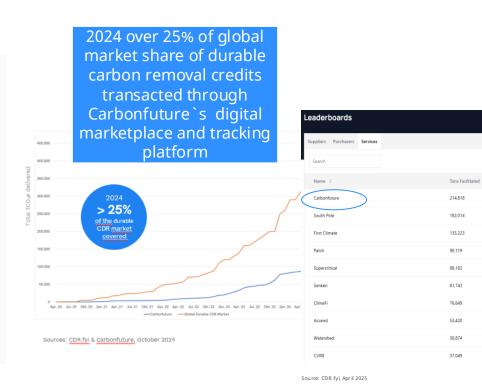
SIX leads the Series A funding round in Carbonfuture to jointly develop a reliable, scalable and integrity-driven durable Carbon Dioxide Removal (CDR) ecosystem. This strategic investment marks the entry of SIX into the growing carbon removal market and an expansion into a new asset class.

SIX Locks in Long-Term Carbon Removal Supply with Carbonfuture, Securing a Diverse Portfolio of High-Quality Durable Removal Credits Backed by Independent dMRV

Carbonfuture Is the Global Leading Provider for Durable CDR

- 2021: Transacted 6,000t CO₂e through Biochar Carbon Removal projects in Europe and California
- 2022: Secured 30,000t CO₂e in Sales and onboarded BCR projects across Europe, the US, and Asia
- 2023: 60,000t of durable CDR delivered, > 100,000t contracted
- 2023: Contracted a total of

 1,300,000t CO₂e in durable carbon removal supply
- · 2024: Contracted over
- 6 Megatonnes of CDR supply across 5 continents

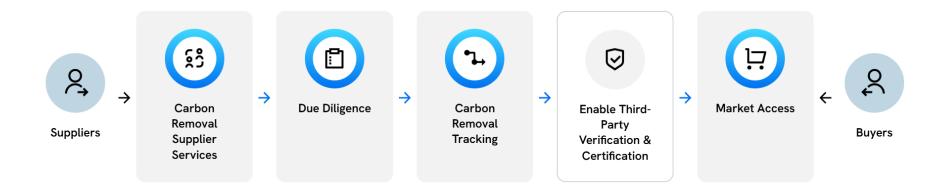






Digital Tracking of Effectiveness along the CDR Value Chain

End-to-End Digital Infrastructure for the Carbon Removal Market







Only Purchase CDRs that is tracked

What does tracking the removed carbon look like in the real-world and Carbonfuture's MRV+ system?

