

SUSTAINABILITY & CLIMATE SOLUTIONS

Carbon Removal Portfolio

August 2025



agendi.

Overview

Agendi curated a pre-determined Carbon Dioxide Removal (CDR) portfolio from trusted developers with a minimum purchase of \$20,000. Tailored portfolio breakdowns are also available upon request.

Our goal is to aggregate demand for durable carbon removal credits and unlock access to short- and long-term CDR volumes, enhancing your sustainability and emissions reduction initiatives.

By 2030, demand for carbon removals will likely outpace supply **3-10x**, early movers are securing access and value now.

[McKinsey & Company](#)

You have the opportunity to be a **CDR leader** and secure **long-term carbon removal** volumes critical to achieving net-zero.

Process

- **Phase 1:** Portfolio & Project Developer Overview
- **Phase 2:** Portfolio & Contract Finalization
- **Phase 3:** Credit Management and Tracking
- **Phase 4:** Communication Support

Deliverables

- Overview of portfolio & project developers (ppt)
- Carbon removal retirement certificates & summary (doc)
- Marketing material for selected project developers (doc)

Estimated Timeframe*

- Founding Buyer Deadline: September 15th, 2025
- Participating Buyer Deadline: November 1st, 2025

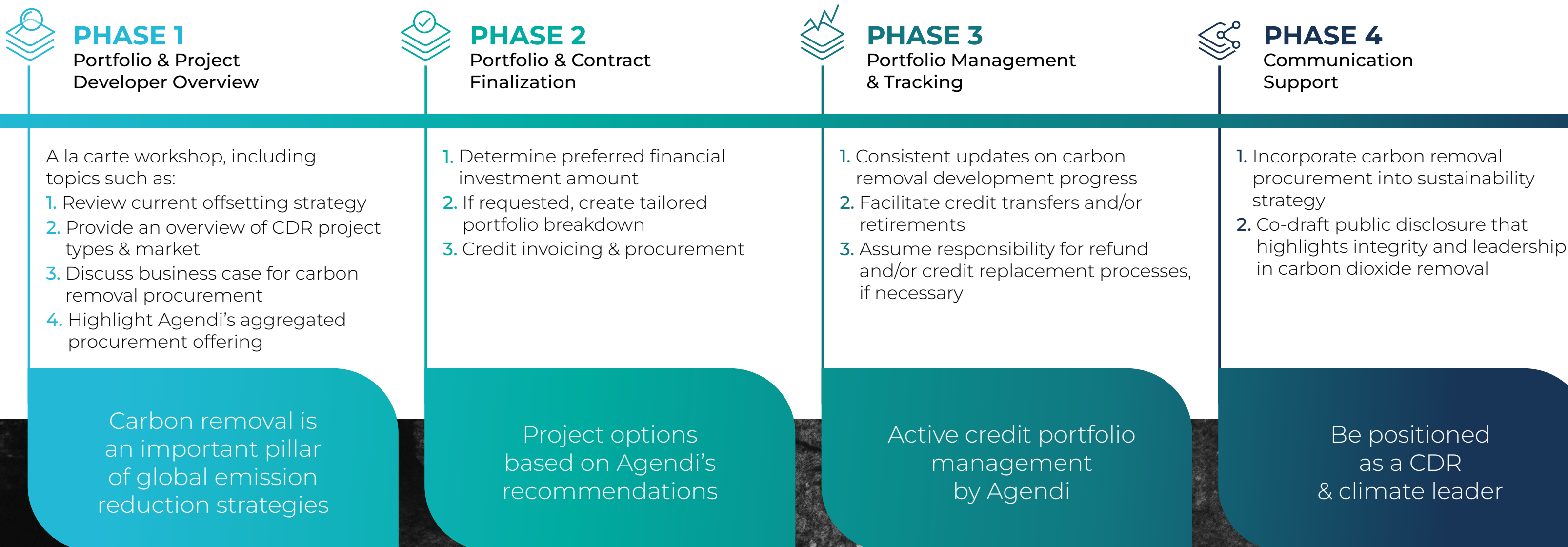
Minimum Upfront Buy-Ins

- \$20,000 – Standard Portfolio Option, no additional fees
- \$200,000 – Customizable Portfolio, no additional fees

* Credit delivery timeline dependent on portfolio selections

Process

Agendi's process delivers a clear documentation and procurement strategy to align disclosures with regional regulations when required.



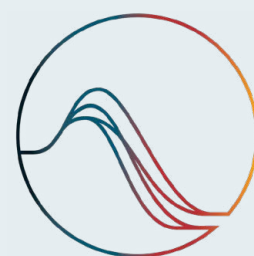
Agendi helps clients navigate target-setting and action by combining advisory and a high-quality carbon removal portfolio rooted in best practices, integrity, and climate leadership.

SBTi Guidance

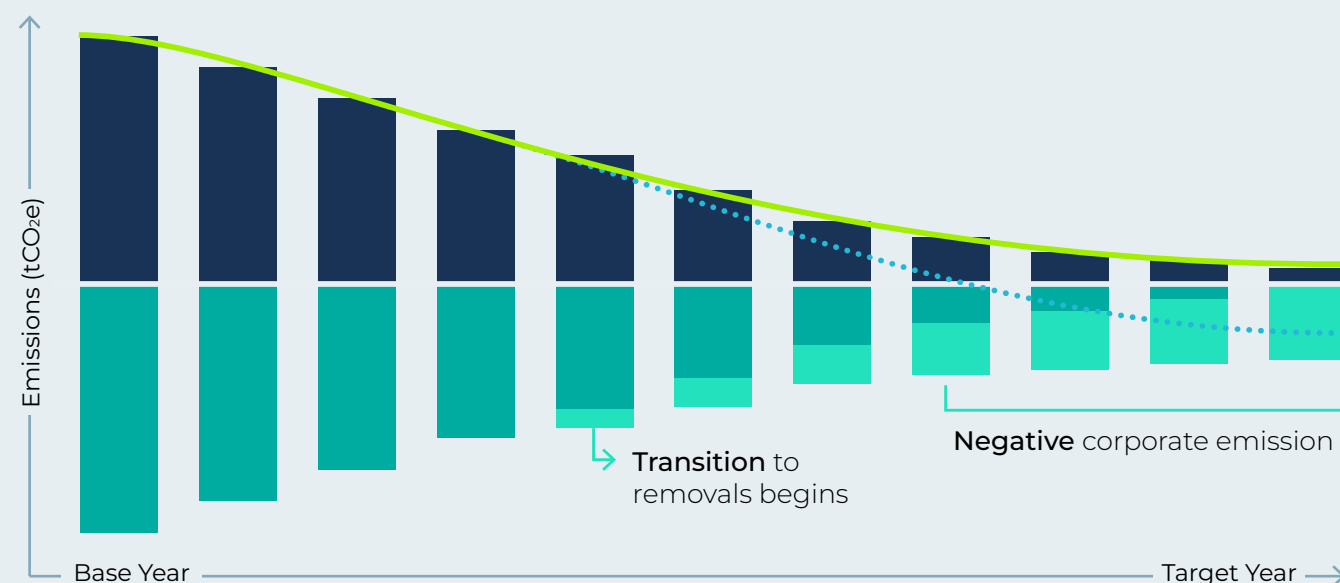
The Science-Based Target initiative not only mandates durable removals for Net-Zero targets, but also encourages proactive planning to spread cost, reduce risk, and secure supply.

NET-ZERO COMMITMENT

- ✓ Corporate emissions are reduced in line with 1.5°C pathway
- ✓ Emissions at target year are neutralized by CO₂ removal



SCIENCE
BASED
TARGETS



- Gross corporate emissions
- Traditional compensation offsets
- Removal / neutralization offsets
- 1.5°C Paris aligned pathway
- Net-corporate emissions (considering neutralization offsets)

The Updated Net-Zero Standard recommends companies to start setting carbon removal targets from 2030, gradually increasing removal based on their projected residual emissions. Previously, the standard aimed to neutralize residual emissions only by the net-zero target year, usually between 2040 and 2050.

SBTi's CORE GUIDANCE

- 1 Limit and Neutralize Residual Emissions**
Only 10% of emissions may remain at the net-zero target date and must be neutralized using carbon removals.
- 2 Prioritize Durable Storage (1,000+ Years)**
Only high-durability removals count toward net-zero.
- 3 Act Early & Strategically**
Early investment secures access to limited, high-quality CDR capacity as demand grows.
- 4 Scale Gradually**
A planned ramp-up avoids sharp cost increases later. Delays make transitions more expensive and disruptive.

Oxford Principles

Agendi's CDR Portfolio enables companies to align their portfolio with the Oxford Principles, which prioritize deep emissions cuts, then shift to high-quality, durable carbon removals for any residuals.

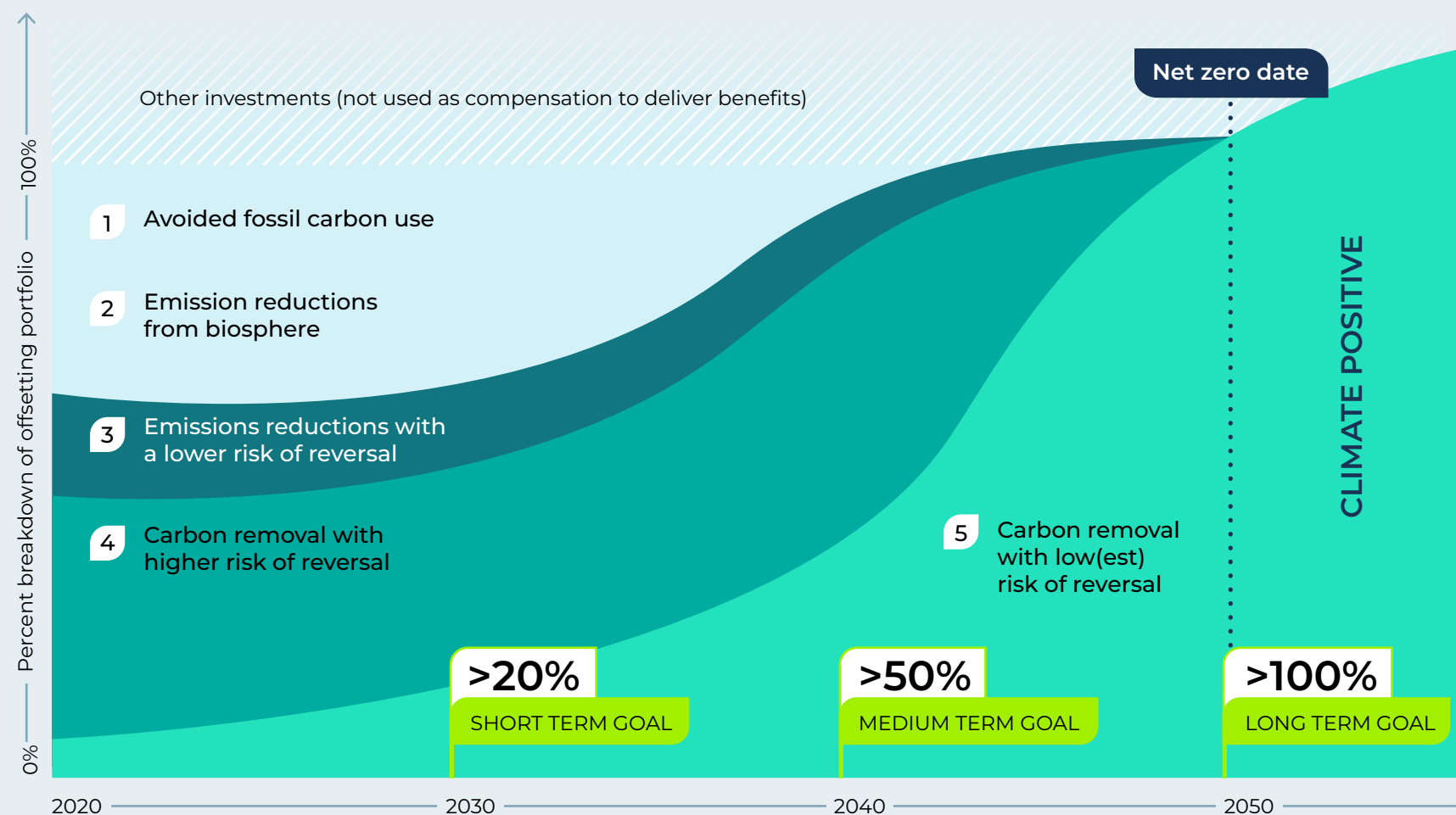
NET ZERO ALIGNED CARBON OFFSETTING

- ✓ Agendi's CDR Portfolio provides **high-quality options** for carbon removal credits with the **lowest risk of reversal**



UNIVERSITY OF
OXFORD

Source: [Oxford Principles](#)



FOUR KEY PRINCIPLES

- 1 Cut emissions**
Use high-integrity credits (1-3), and regularly update your offsetting strategy
- 2 Shift to carbon removal offsets for residual emissions by the global net zero deadline (4)**
Early action eases ramp-up and reduces future costs.
- 3 Favor durable storage (5 low reversal risk) to compensate any residual emissions**
Use removals with 100–1,000+ year storage (e.g., DAC, mineralization)
Avoid credits with high reversal risk, like short-term forestry
- 4 Support development of high-quality credits**
Use long-term agreements that are bankable; de-risk project finance; support protection and restoration of a wide range of ecosystems; etc.

Carbon Removal Benefits

After measuring and reducing your scope 1, 2 & 3 emissions, investing in a diverse portfolio of carbon credits limits the impact of unabated emissions while demonstrating climate leadership.



ENHANCE SUSTAINABILITY EFFORTS

Support additional projects contributing to the UN Sustainable Development Goals

- Increase co-benefits beyond carbon sequestration or avoidance

Only CDR credits are eligible for net-zero targets aligned with the SBTi

- A diversified portfolio with CDR greatly reduces reputational risks



STAY AHEAD OF MARKET TRENDS

Market demand is expected to grow exponentially as net-zero targets get closer

- Lock in supply before net-zero commitments are within reach
- Gain access to preferred pricing for future volumes



ACTIVE PORTFOLIO MANAGEMENT

Agendi handles contracting, status updates, management and retirement of selected credits

- If required, Agendi will also assume responsibility for refund and/or credit replacement processes



GLOBAL CLIMATE LEADERSHIP

Fill the gap between global climate commitments and the actions required to achieve them

- According to the IPCC, less than 10,000 tCO₂e has been permanently removed
- Potential for increased press coverage, high-impact partnership opportunities, and improved employee and customer retention

Isometric Portfolio

Our selected developers are leaders in their respective project types and provide high-quality durable carbon removal credits. You can increase your portfolio size while maintaining the average credit.

DEVELOPERS



Kenya | 2026 Delivery

5 credits



Brazil | 2026 Delivery

10 credits



India | 2026 Delivery

55 credits

TYPE

Direct Air Capture (DAC)

DAC is a technology that **directly removes carbon from the atmosphere** through chemical processes. Captured carbon is stored permanently underground in geological formations.

Enhanced Rock Weathering (ERW)

Crushing rocks into fine particles to **accelerate the natural process of capturing atmospheric carbon**. This process also improves soil health and reduces fertilizer needs.

Biochar

Organic biomass that goes through pyrolysis to **stop decomposition and lock in carbon**. Biochar can also be used to improve soil fertility and water retention.

ADVANTAGES

- Fastest DAC company to have deployed a pilot project
- Powered by 100% renewable energy
- Manufacture container-sized, plug-and-play modules to enable iteration and **reduce deployment costs**

- First developer globally to issue **certified ERW credits**
- 6,000+ credits sold to date
- Authored a Measurement & Verification methodology that is **one of the top publications** on Frontiers in Climate

- 100,000+ credits sold to date
- Empower farming communities with tools and technology to create biochar and remove carbon
- Two active projects engaging 4,500+ farmers

Minimum Buy-In: \$20,000
Credits: 70
Average price: \$285



A science-first carbon removal verifier and registry



First CDR registry approved by ICVCM as a Carbon Crediting Program



First CDR registry approved by CORSIA to issue Eligible Emissions Units



Endorsed as an accredited carbon crediting program

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