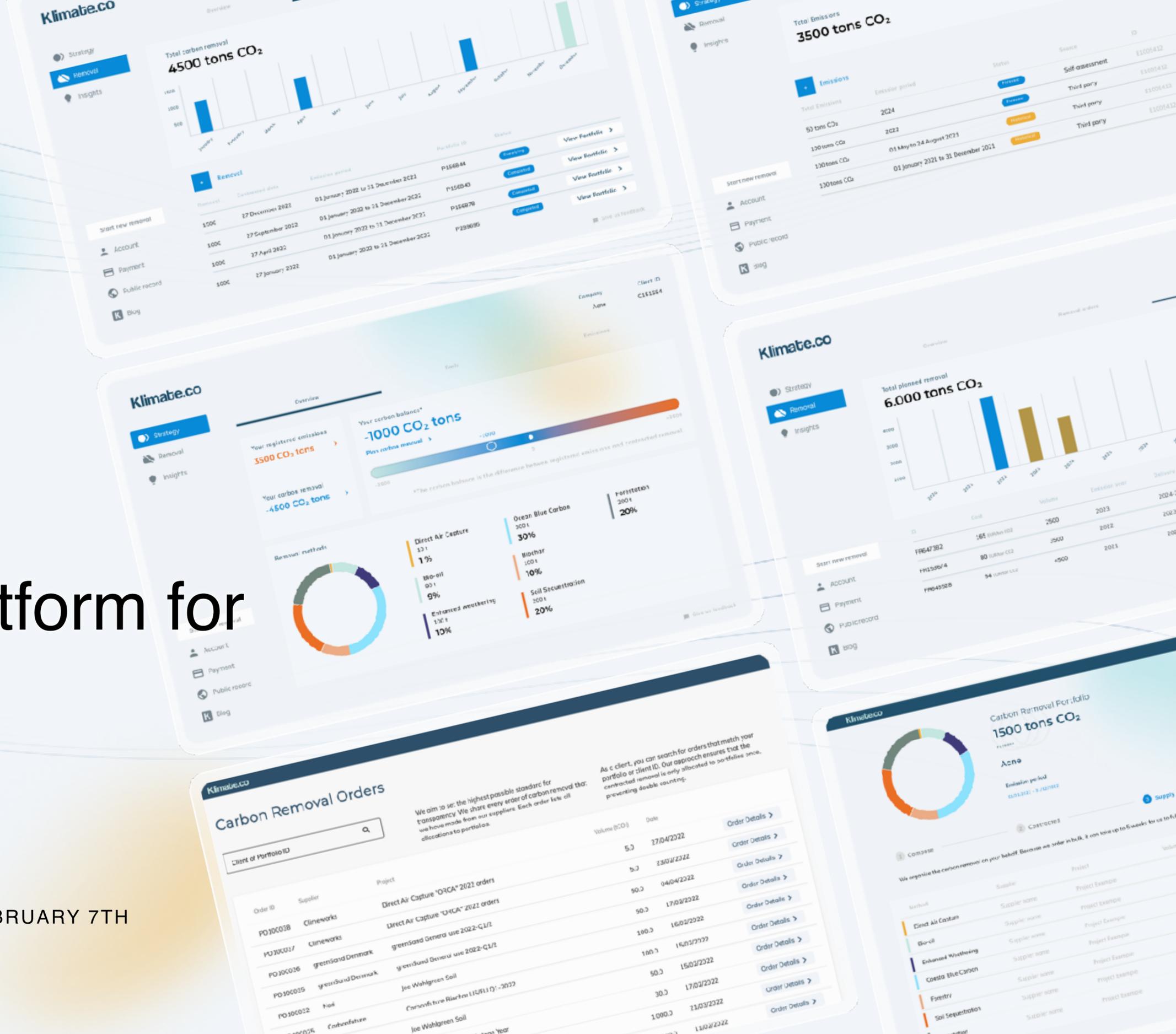


Klimate.co

The integrated platform for high-quality carbon removal

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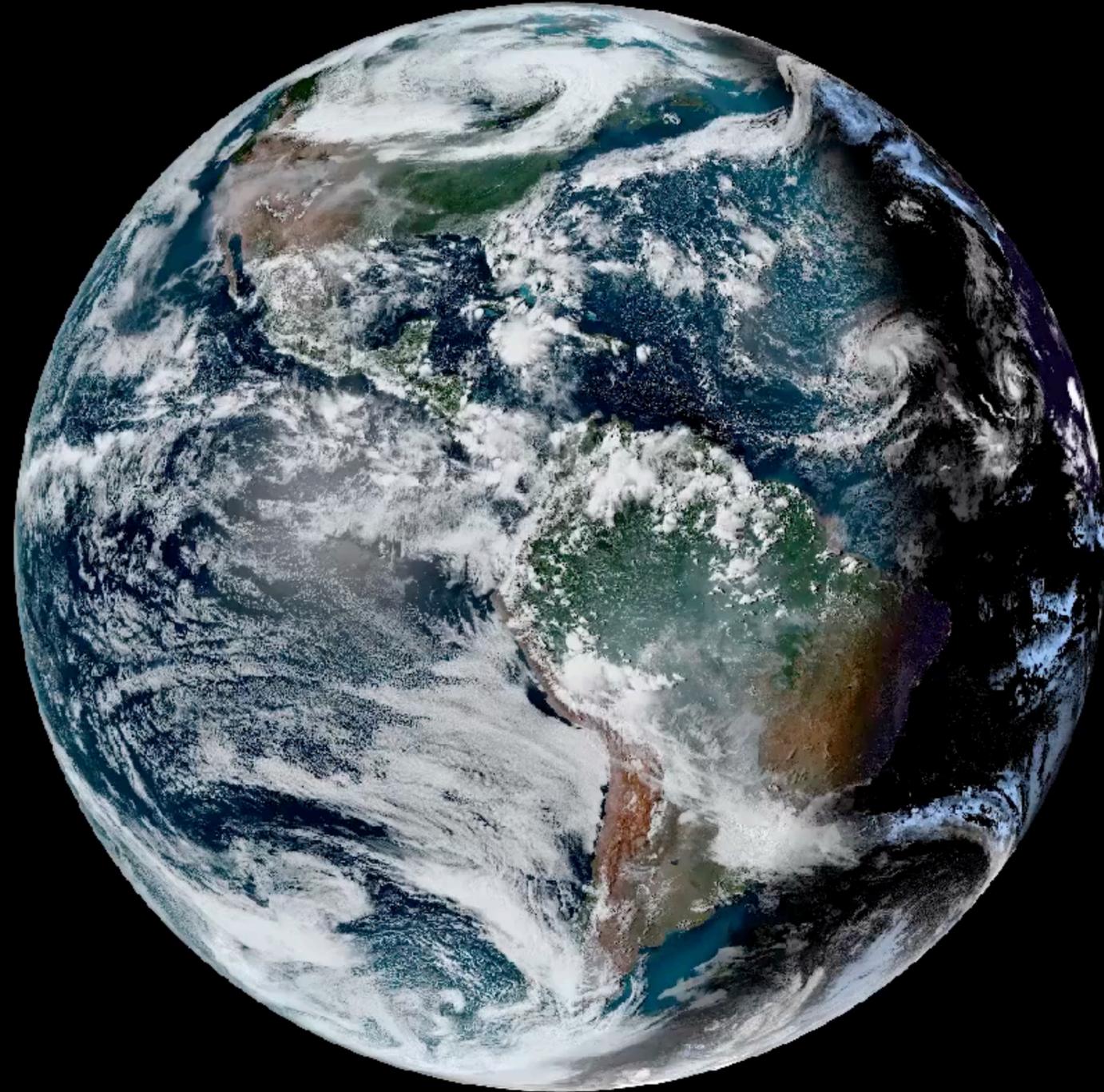


INTRODUCTION

Bringing trust and scale to the carbon removal market

We're on a mission to build what needs to exist for humanity to once again restore Earth's atmosphere - a trusted carbon removal industry that delivers on capturing and storing centuries worth of carbon at breakneck speed.

Without it we have no chance of reaching the targets set out in the Paris Agreement.



Our CO₂ asset management platform allows companies to actively secure high-quality carbon removal solutions, turning a carbon liability into future assets.

We've been working for 3 years to set ourselves up for this. Here's where we are today.

2020

Launch



World's first transactional, portfolio-based carbon removal platform.

Exclusive focus on Carbon Dioxide Removal (CDR) to address unavoidable emissions.

2021 → 2022

Scale



Carbon Purchase Agreements (CPAs) developed with suppliers.

Secure long term supply through legal and financial infrastructure.

2023

Today



Global carbon asset management: Transparent, reliable, long-term management of CDR assets

We are the #1 independent buyer of long-term CDR, focused exclusively on carbon removal.

VISION

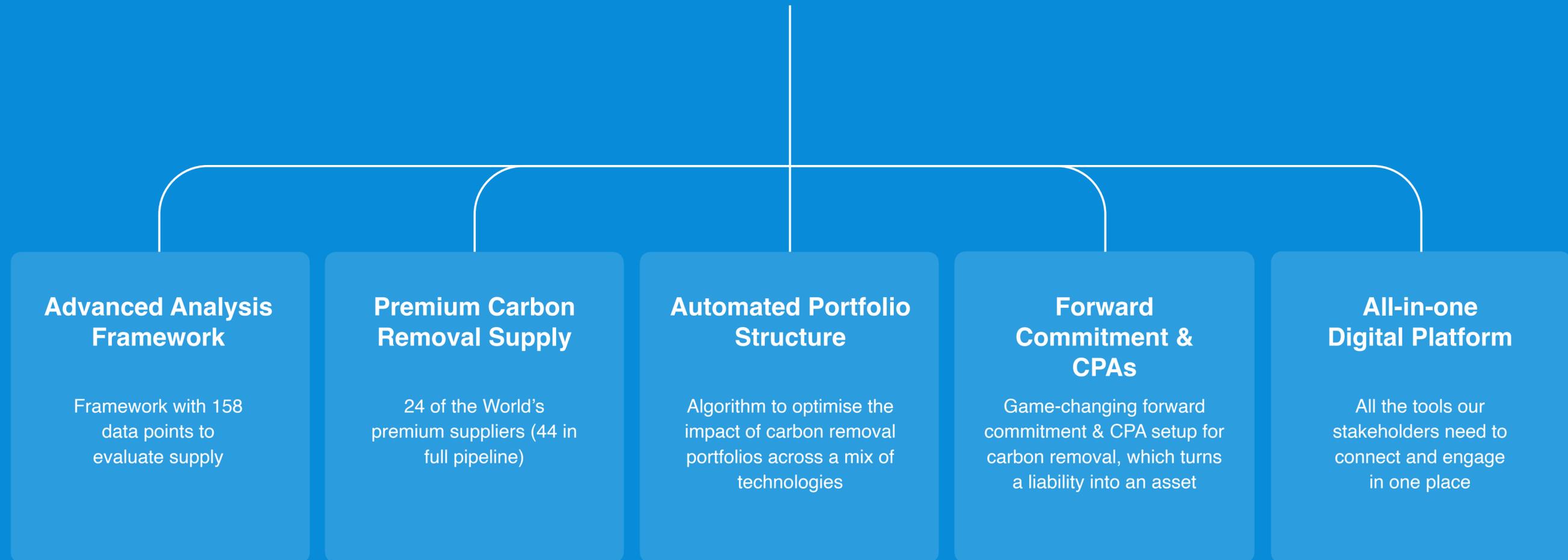
We are in business to reverse climate change and create a world-leading carbon removal solution.

MISSION

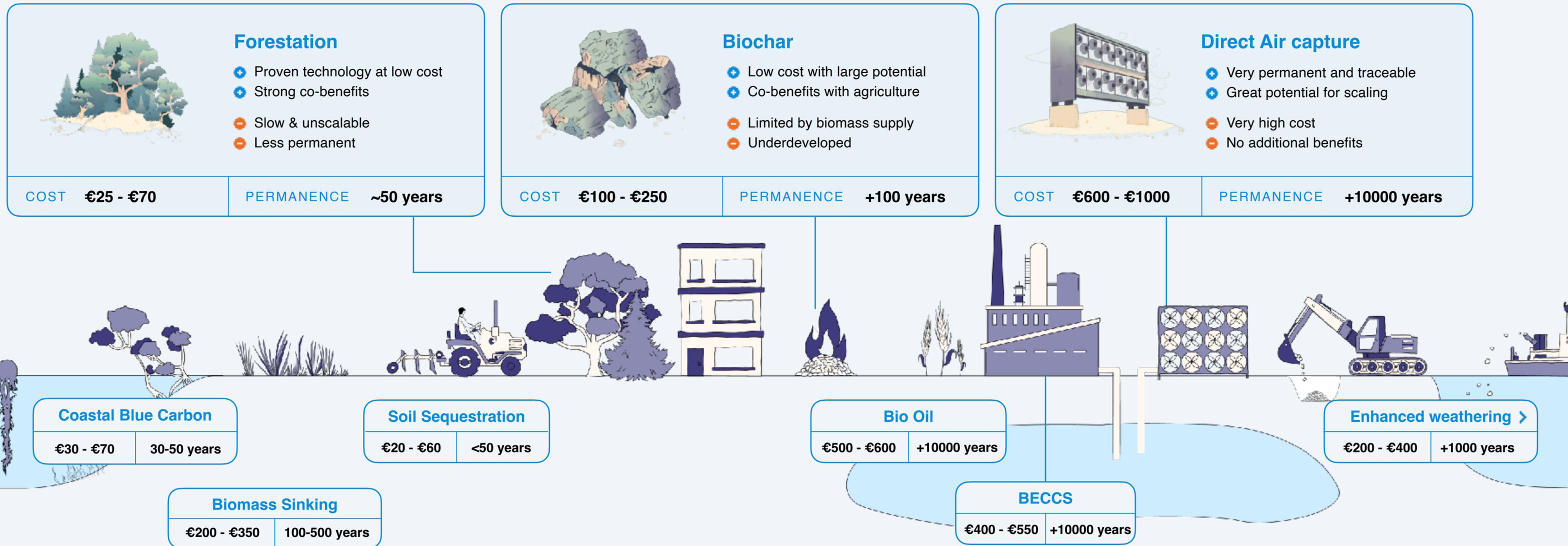
We empower responsible companies to achieve Net Zero and accelerate Carbon Removal technologies. We provide access to high-quality, innovative, and verifiable carbon removal solutions aligned with science. Our purpose is to scale demand and accelerate the development of methods and technologies needed to reverse climate change.

OUR FOUNDATION

We've brought together the right components to ensure scale – without compromising integrity and trust. We're turning a liability into an investible and distributable asset.



Removal methods overview



Our proprietary analysis framework to evaluate supply has secured an unwavering position as one of the most trusted partners in the industry.



36 DATA POINTS

Climate impact

We evaluate how the project sequesters and stores carbon to determine the impact the project has on mitigating climate change.

- Permanence
- Rapidity
- Additionality
- Effectiveness



50 DATA POINTS

Co-benefits

Beyond carbon removal, we evaluate the additional social and environmental benefits that carbon removal projects generate.

- Environmental
- Social



34 DATA POINTS

Integrity

We analyse the certification and MRV procedures of carbon removal projects to ensure sound and credible projects.

- Monitoring
- Verification
- Certification
- Accounting



38 DATA POINTS

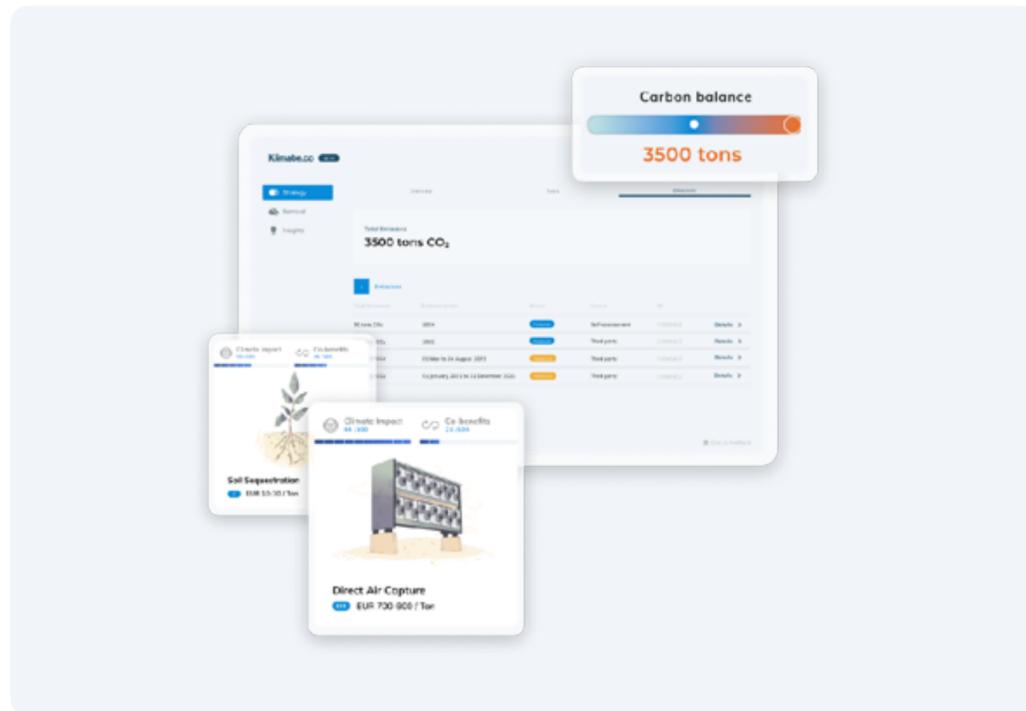
Outlook

We evaluate the potential benefits and risks of the carbon removal projects and technologies to future-proof your investment.

- Potential
- Risk / Mitigation
- Governance
- SDGs

All carbon assets contracted will be managed on Klimate's platform

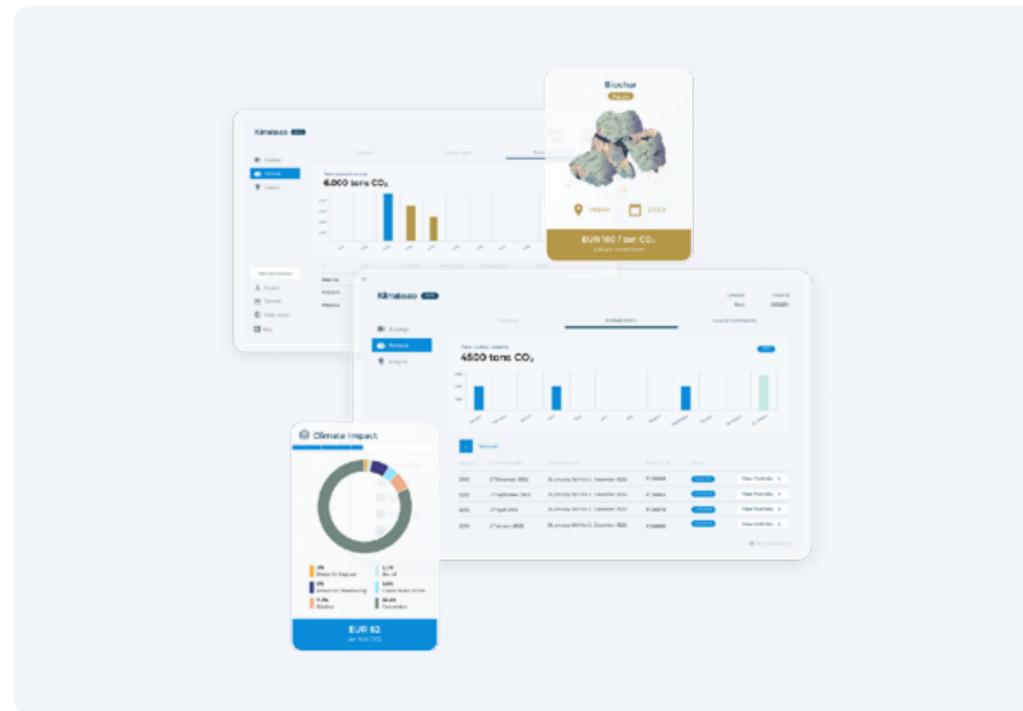
STRATEGY



Key features:

- ✓ Emission data aggregator
- ✓ Carbon removal project explorer
- ✓ Carbon removal planner
- VCMI & SBTi aligned portfolios
- Portfolio planner for contribution and long-term planning

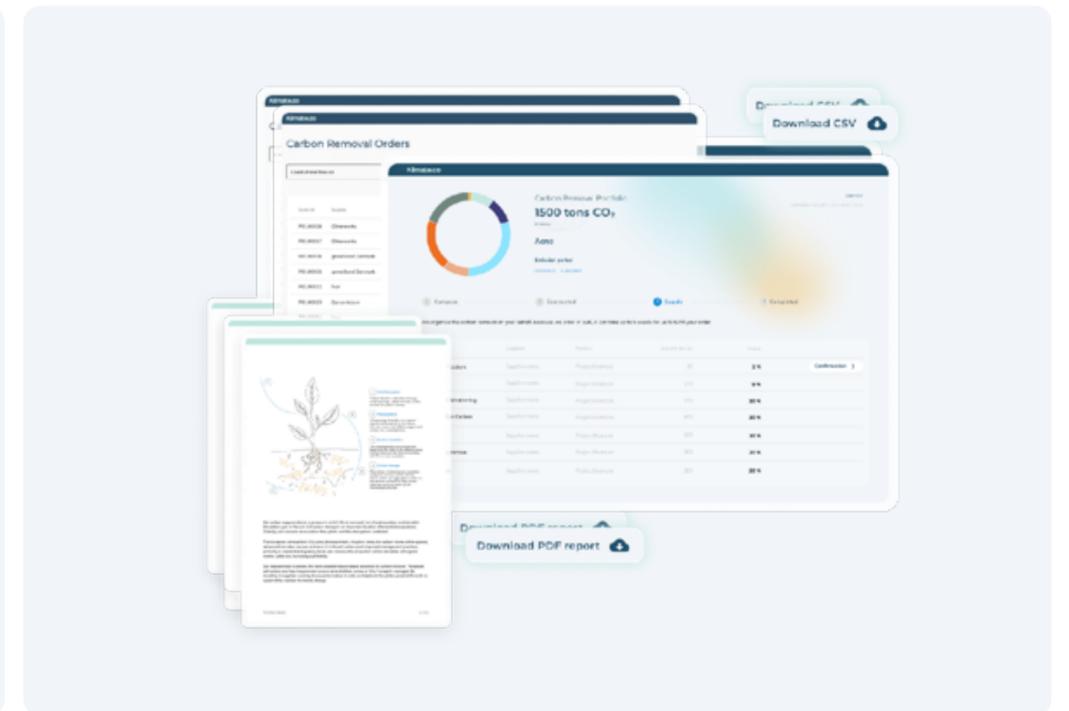
REMOVAL



Key features:

- ✓ Portfolio configurator
- ✓ Order and commitment manager
- ✓ Automated portfolio reviews
- Demand side planning and configurator
- Back-to-back CPA agreements

INSIGHTS



Key features:

- ✓ Public records and certificates
- ✓ Personalised reports
- ✓ Data visualisation dashboard and exporting tool
- VCMI Code of Claims support
- ICVCM Core Carbon Principles aligned credit information



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**For any questions, please feel
free to reach out directly**

**Stay ahead of the
Curve**

EU Green Claims Directive

- The directive focuses on generic or misleading environmental and social claims as well as circulatory aspects, clearing labels to be more reliable and understandable.
- Among the main focus of the bill is to add several items to the existing list of banned marketing practices:
 - generic environmental claims, e.g. “environmentally friendly”, “natural”, “biodegradable”, “climate neutral” or “eco”, without proof of recognised excellent environmental performance relevant to the claim;
 - claims based solely on emissions offsetting schemes that a product has neutral, reduced or a positive impact on the environment.
- An important move towards reliable use of offsets for two key reasons:
 - Claims incl. *carbon neutral*, *climate neutral*, or *climate positive* lack consistent definitions and methodologies , bringing uncertainty to their validity and accuracy
 - Ambitious reductions alongside removals are the only way to reach a truly net zero future



53% of green claims give vague, misleading or unfounded information



40% of claims have no supporting evidence



Half of all green labels offer weak or non-existent verification



There are 230 sustainability labels and 100 green energy labels in the EU, with vastly different levels of transparency

Corporate Sustainability Reporting Directive (CSRD) & CDR

Transparency & Accountability

The CSRD heightens mandatory reporting on the double materiality of climate change and climate related initiatives—including carbon dioxide removals.

- Introduces mandatory climate reporting, enabling effective sustainability communication and climate action.
- While impacting only a corner of large companies at present, it will have knock-on effects in their supply chains.

Bridging the Gap

CSRD bridges the gap between CDR and net-zero planning, requiring all companies pursuing net-zero or Science-Based Targets to invest in high-quality removals and report on them.

Beyond a Reporting Exercise

Benefits of CSRD include promoting transition planning aligned with the Paris Agreement, enhancing quality and accountability in climate action (especially offsetting), and fostering transparency and clarity for effective sustainability communication and reputation boost.



The CSRD indicates the importance of a robust due diligence process before investing. This includes detailed information on durability, leakage, risk and monitoring.

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