



Hybrid CDR Webinar

January 2026

Incentivizing investment in real climate action.

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Introduction

Topics

What is Sylvera?

Supply, demand & pricing trends

Hybrid CDR: Biochar & Mineralization

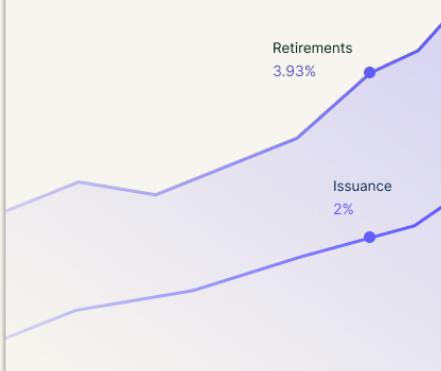
Project Ratings

23,129 projects
3,331 ratings



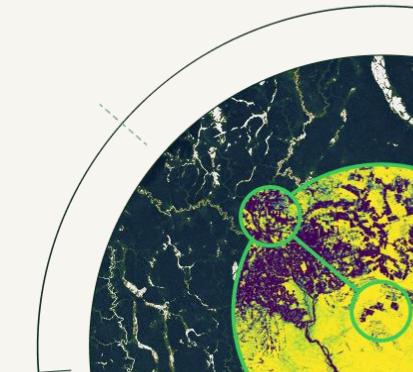
Market Intelligence

20,000+ credit prices
2050 market forecasts



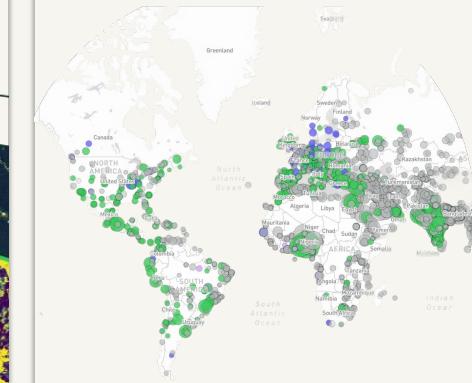
Biomass Atlas

30m resolution
25 years of historic data



Commodities

700+ facility-specific carbon intensity
5800+ facilities tracked



Additional Insights & Tools

[Country Risk Profiles](#)

[Methodology Reviews](#)

[Jurisdictional Intel](#)

[Connect To Supply](#)

[Market Commentary](#)

Sylvera's role in the market



Our Customers

Corporate Buyers

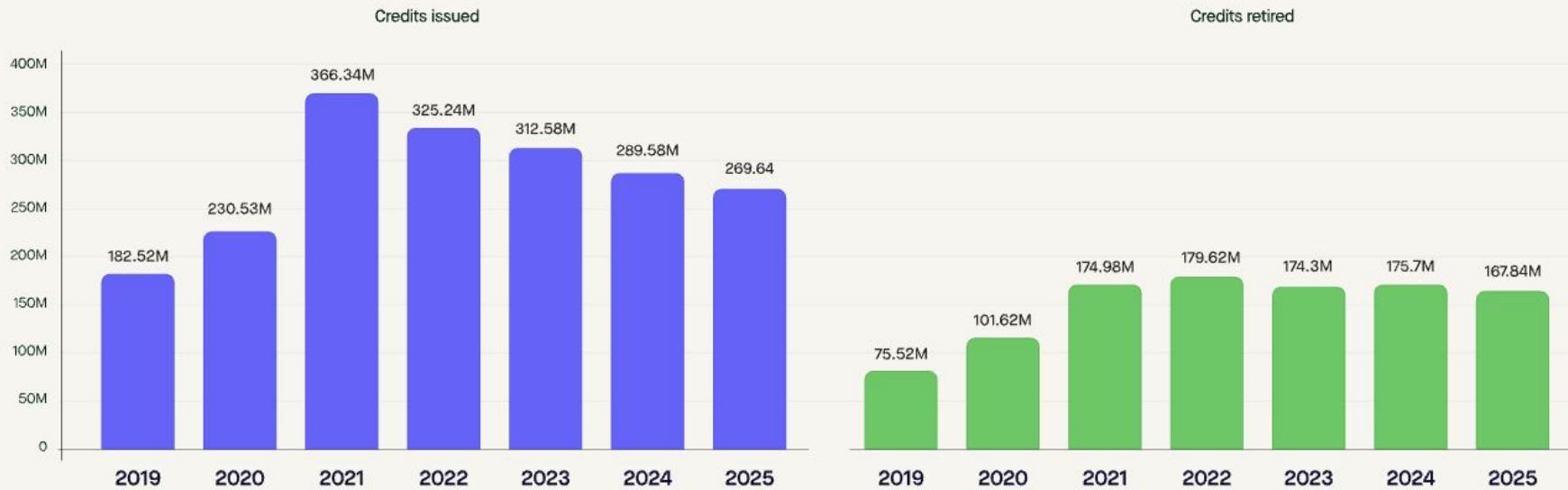
Investors

Intermediaries

Project Developers

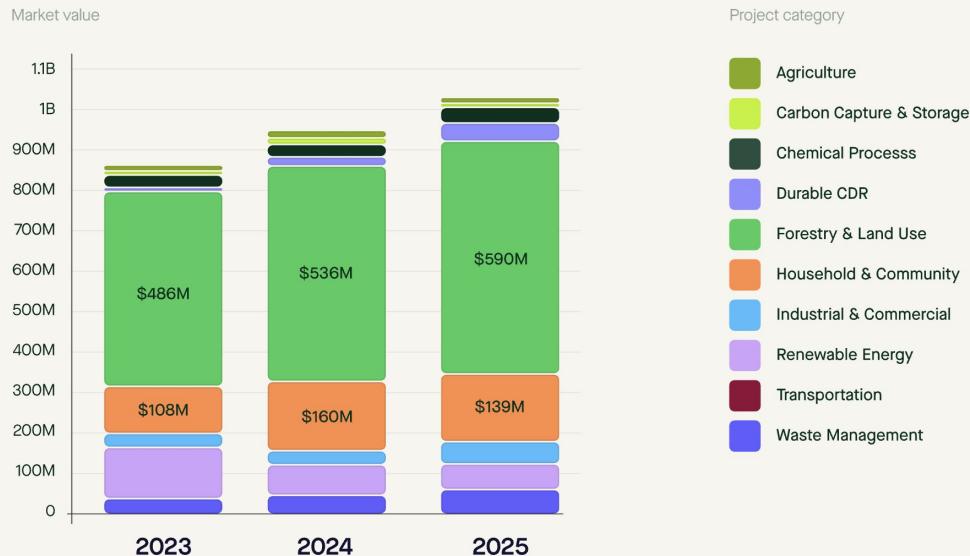
Governments

Total credit issuances & retirements



Market value

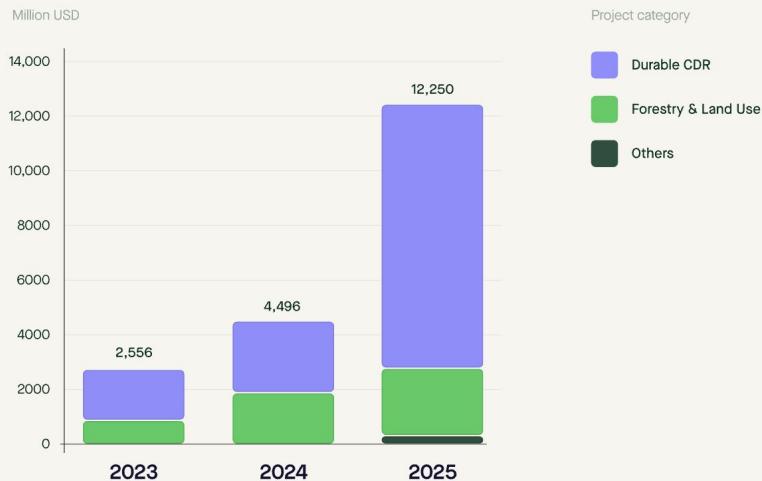
Market value by project category



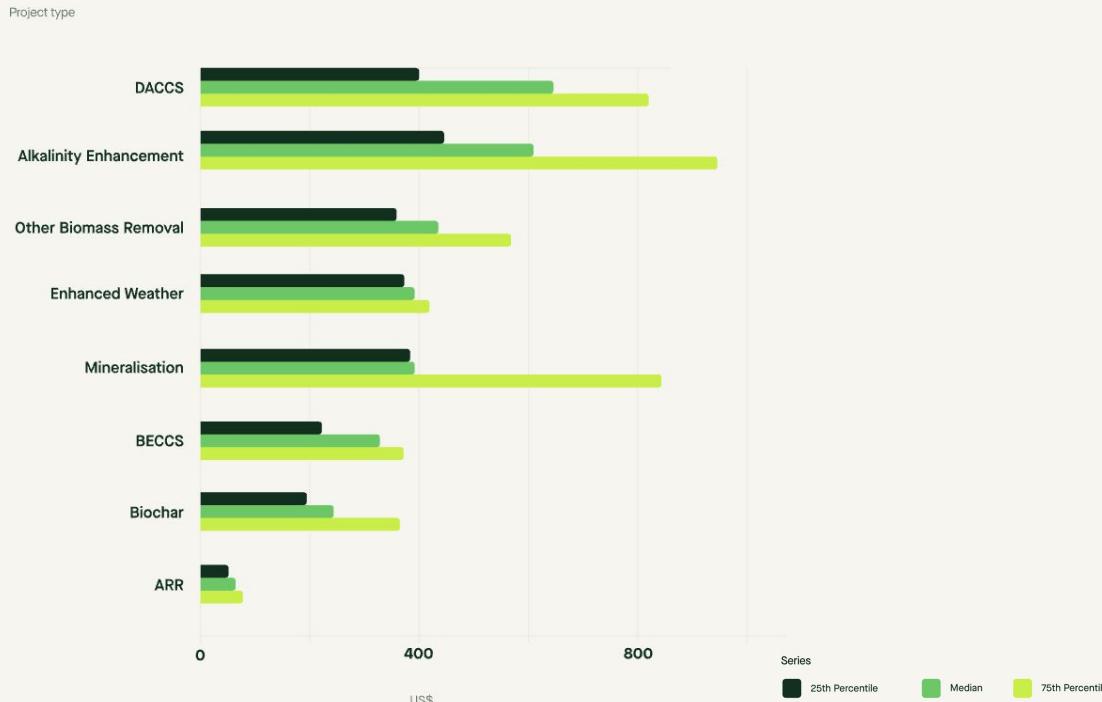
Market value

Value of forward offtakes announced each year

Estimated contract value assuming full delivery



Offtake pricing



What do offtakers care about?

Integrity

Is this project meeting the stated climate and community impact?

Delivery

Will my expected volume of credits show up on time?

Path to Cost Reduction

Is there a credible pathway for forecasted cost reduction to be realized?

Hybrid CDR

Using technology to enhance natural carbon sequestration processes

Biochar

A chemically stable, carbon-rich solid produced by the pyrolysis of biomass, which can be applied to soils, buried underground, or incorporated into materials in the built environment.

Mineralization

Converting CO₂e into stable minerals, such as carbonates, through accelerated natural weathering reactions with metal oxides, enabling permanent carbon storage underground, at the surface, or in engineered systems, including the built environment.