

# Sylvera and Article 6

Presentation for the Third Plenary of the A6IP

19 March 2024

Incentivizing investment in real climate action

### Delivering market-leading intelligence

#### 1. Build Project-Type-Specific Frameworks

- Impossible to capture nuances with a one-size-fits-all framework
- Meticulous, peer-reviewed, publicly available frameworks test project design, carbon accounting, and impact claims
- Tl;dr you cannot evaluate a REDD+ project and a Renewables project with the same framework



### 2. Complete Comprehensive Data Extraction

- Data from project design documentation (PDD) and every monitoring report are extracted, cleaned and organized in order to analyze
- Project developer is contacts for additional information



#### 3. Reconstruct Project Model



- Build proprietary models, leveraging multiple data sources, to assess additionality and business as usual scenario.
- Nature-based solutions: optical, radar and LiDAR data used to validate emissions reductions/removals.
- Tech-based solutions: use our own financial models to evaluate project economics.

#### 4. Test with Independent Data



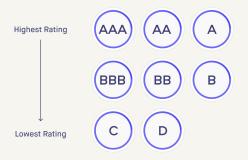


- Expert analysts leverage advanced machine learning (ML) technology to assess projects.
- Verified, independent data and Sylvera's proprietary data are used to test the accuracy of credit issuances and claims.
- For example, we use market-leading geospatial ML models when rating nature-based solutions.

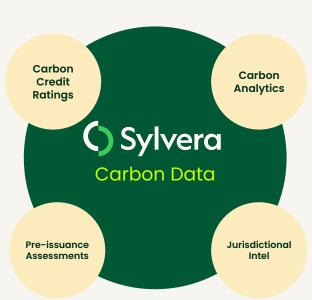


### Sylvera product suite

### Our core data products













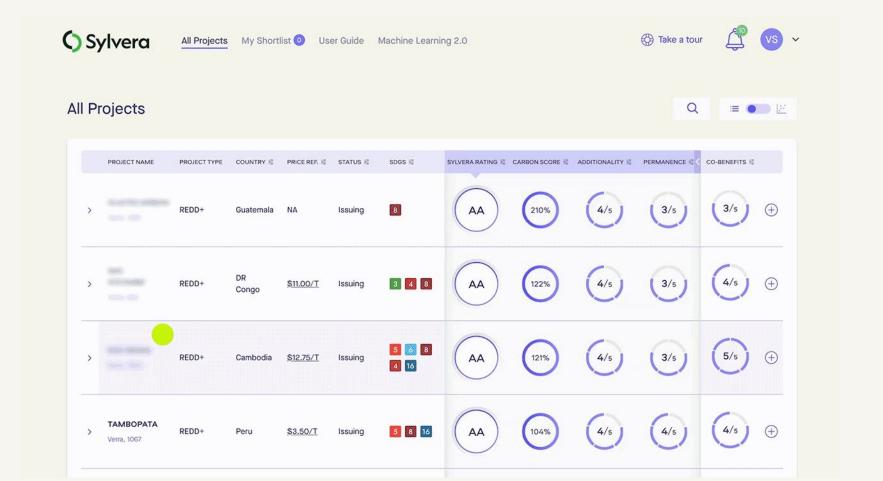
# The Sylvera Rating System

What S&P is to debt & capital markets, Sylvera is to voluntary carbon markets.

Sylvera's scale easily communicates quality and risk.



Sylvera





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