

Forum on Advancing Article 6 Implementation through Business Engagement and JCM Project Matchmaking in the Philippines

SUPPORT THE CREATION OF NATURE-BASED CARBON CREDIT USING SATELLITE DATA



Senior Officer

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Startup supporting the creation of reliable Nature-based Carbon Credits through monitoring using satellite data analysis for carbon project development.

Our Mission

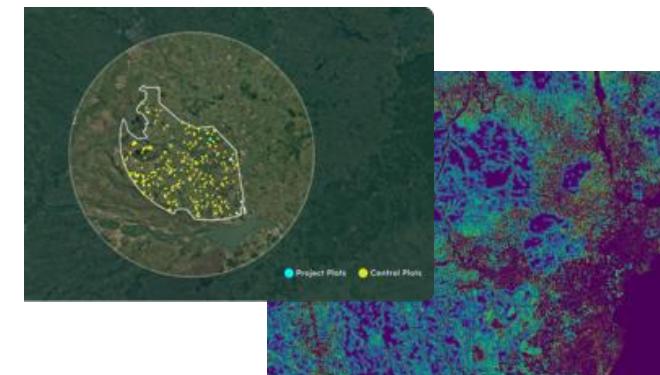
Unlock the Hidden Value of the Earth.
地球の秘めた可能性を価値にする

Our Solutions

Monitoring Solution using Satellite Data
for Carbon Project Development



*This is a conceptual image. The product is under development.



Green insight – Intelligence for Nature-Based Solutions

We build a satellite- and AI-powered digital MRV platform that enables nature-based project developers and credit buyers to create, verify, and manage high-integrity carbon credits with transparency and scale.

Project Developers



Forest



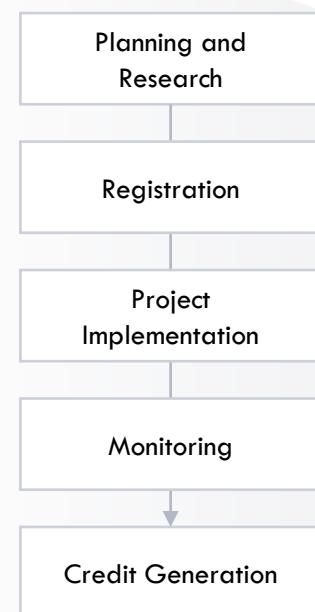
Rice Paddy



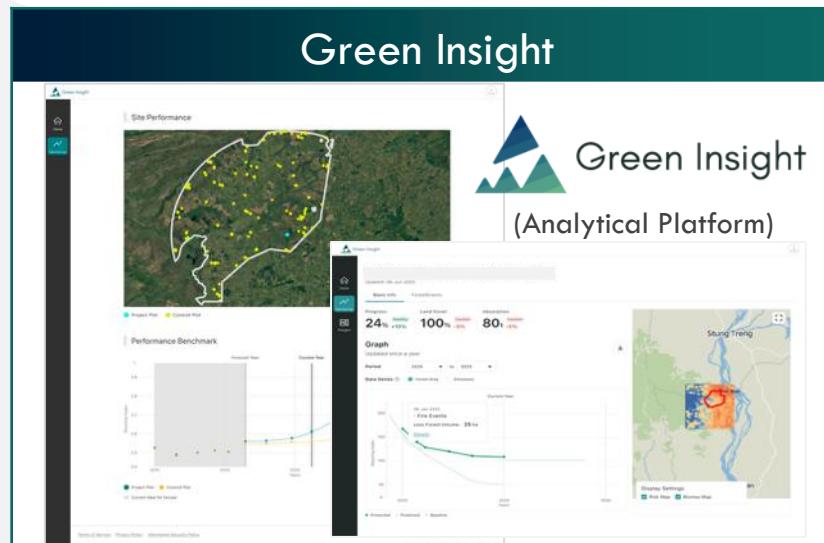
Mangrove



Agriculture



Building a platform for high-integrity nature-based carbon credits and investment management



Intelligence for Nature-based Solutions

Investors / Buyers



Research

Valuation

Purchase

Management

Amortization

Case Examples

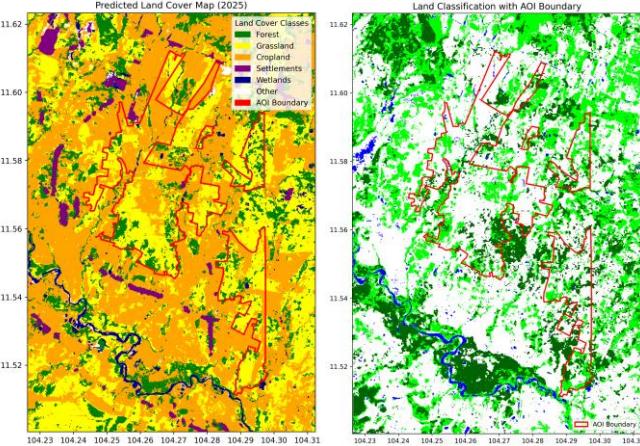
We support Nature-based Solutions project developers across more than five countries through satellite-based monitoring technologies.



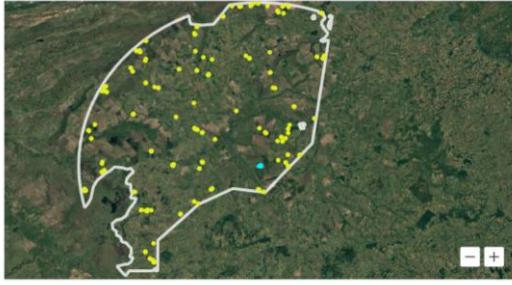
We support ARR projects with end-to-end monitoring and analysis—from preliminary site assessment to dynamic baseline modeling, carbon impact evaluation, and anomaly detection.

Site Suitability Assessment → Monitoring → Anomaly Alert

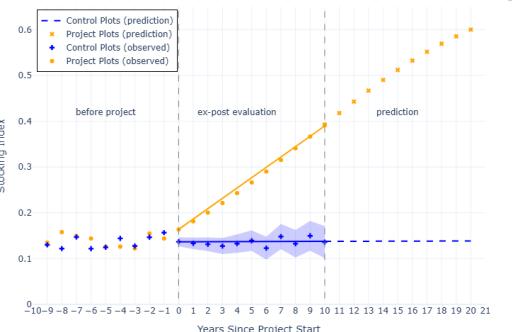
Preliminary Site Assessment



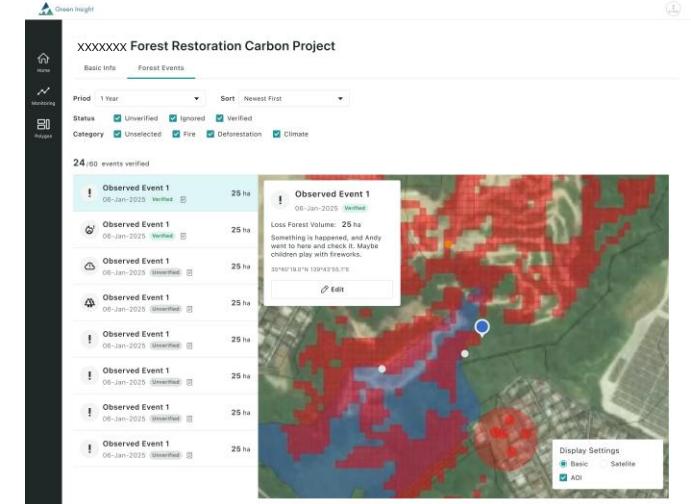
Dynamic Baselines and Carbon Impact Analysis



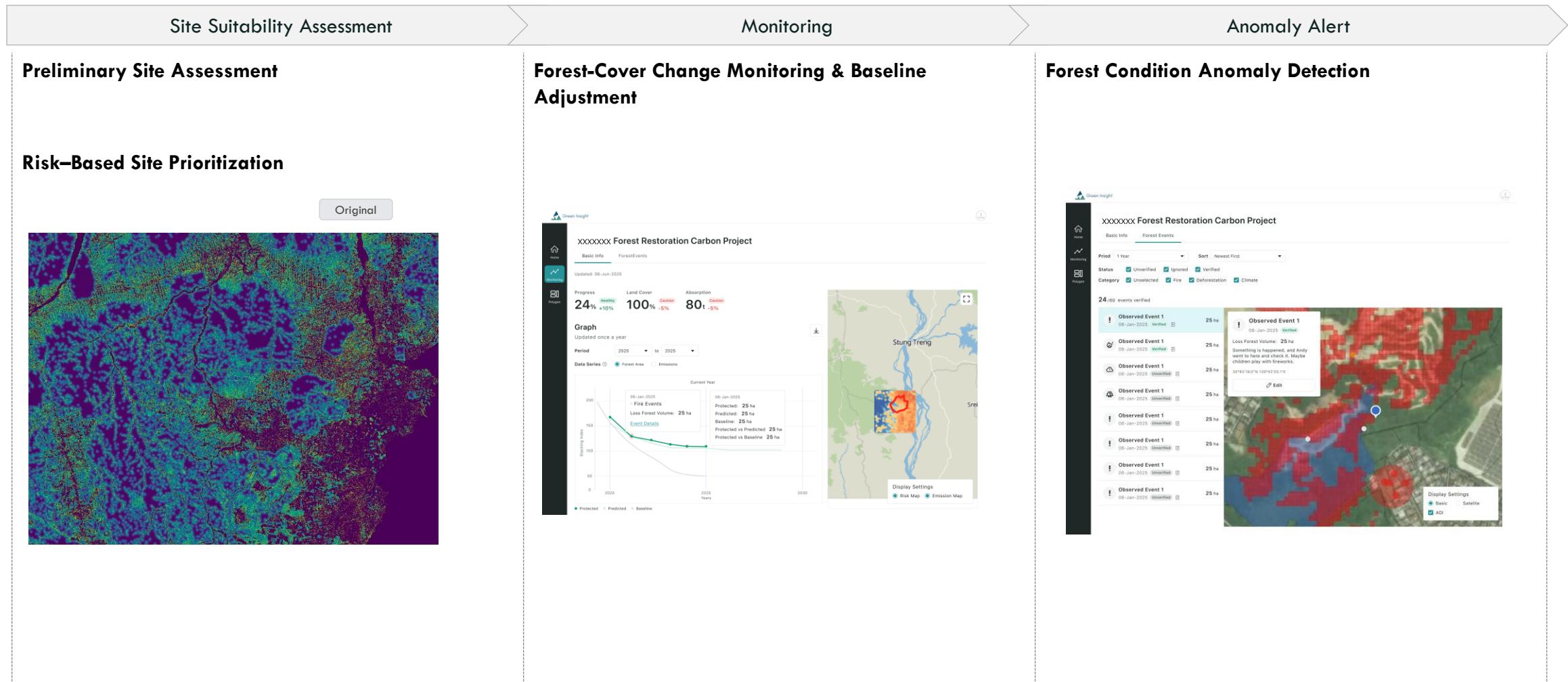
Synthetic Plot-Based Baseline Modeling



Forest Condition Anomaly Detection



We support REDD+ projects with end-to-end monitoring and analysis—from high-resolution site prioritization to baseline adjustment and early detection of deforestation risks.



We support AWD projects with remote sensing-based monitoring—from field suitability assessment to flooding-regime tracking and anomaly detection. We're also in the process of updating our analytics solution that leverages JAXA satellite data.



Who We'd Love to Connect & Collaborate With

We're looking to collaborate with...

- ✓ **Project Developers** — looking to enhance monitoring and reporting capabilities using digital MRV
- ✓ **Investors / Funds** — seeking credible, transparent, and scalable nature-based carbon projects
- ✓ **Corporates & Credit Buyers** — aiming to achieve net-zero goals through high-quality carbon credits
- ✓ **Research Institutions & Agencies** — interested in advancing carbon methodologies and satellite-based analytics

Company Contact

[LinkedIn](#)



[Website](#)





Unlock the Hidden Value of the Earth.