



**Generation
Forest
Invest**

**Nature-Based Carbon Removal for
Forward-Thinking Companies**

A photograph of a dense tropical forest. The scene is filled with tall, slender tree trunks and a thick canopy of green leaves. Sunlight filters through the foliage, creating a dappled light effect on the forest floor. The overall atmosphere is lush and vibrant.

Generation Forests
seamlessly integrate
superior carbon
sequestration with
biodiversity,
social benefits
and permanence

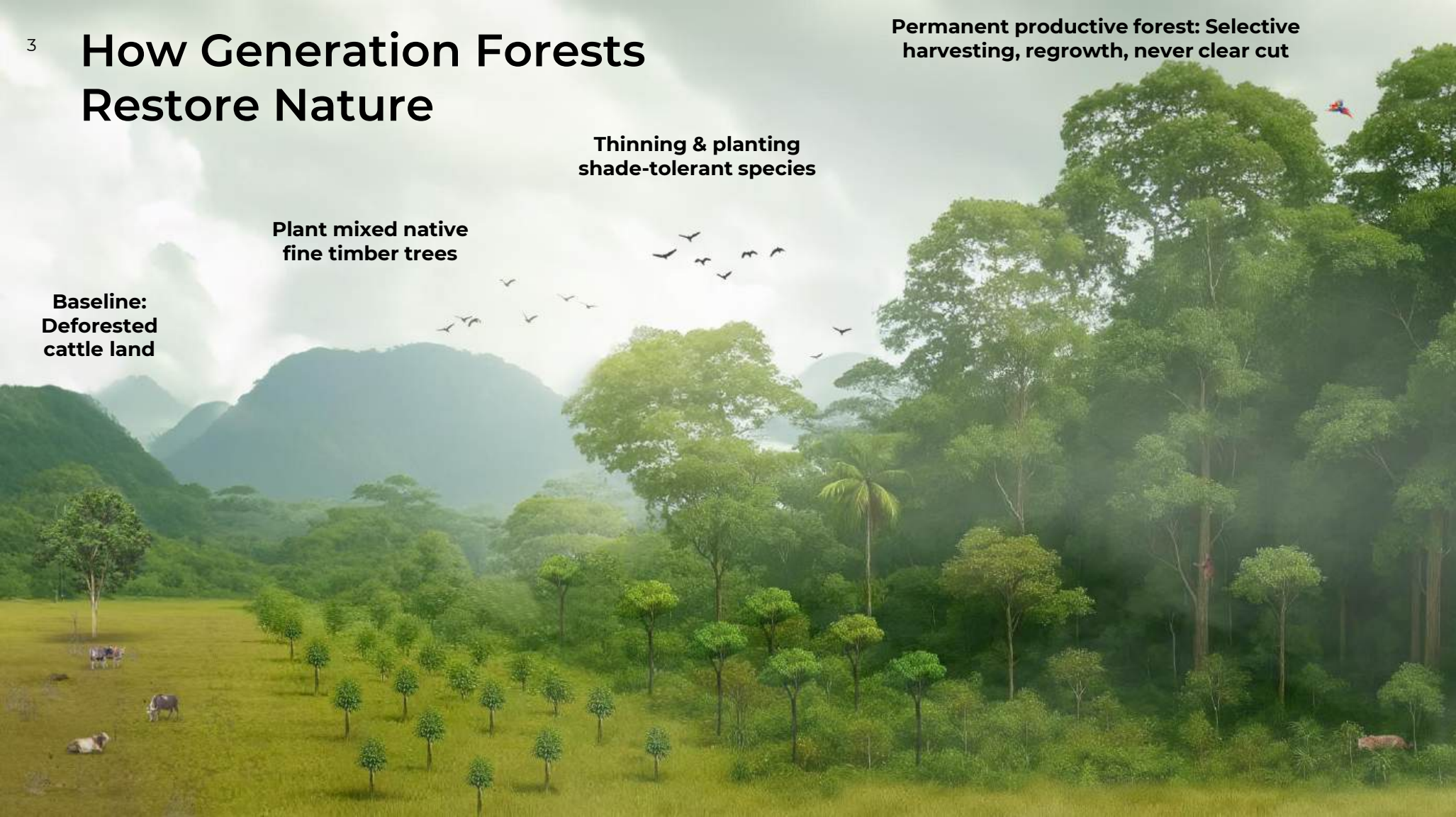
How Generation Forests Restore Nature

Permanent productive forest: Selective
harvesting, regrowth, never clear cut

Thinning & planting
shade-tolerant species

Plant mixed native
fine timber trees

Baseline:
Deforested
cattle land



We are a leading **impact forest manager** with
30 years experience on the ground

>10,000 hectares of land reforested

Integrating data, science, and people



- **30+ years of proprietary data** & research
- **Data-driven site analysis** (soil, hydrology, topography, etc.)
- **Science-based selection** of climate resilient species and cloning
- **Inhouse expertise** in science, certification & carbon
- **Research partnerships** with universities & institutes



**Our Corporate Carbon Concessions
& Offtake Agreements** anticipate
the growing demand for
high-quality, natural
climate solutions

Corporate Carbon Concession

Securing CO₂-certificates from Generation Forests by forward-thinking companies with net zero pledges



By entering a Corporate Carbon Concession, companies finance & enable permanent forests



Concession Holders secure highest-quality CO₂-certificates at a fixed price over ~35 years



Elevate your company's brand through a socially and environmentally impactful project

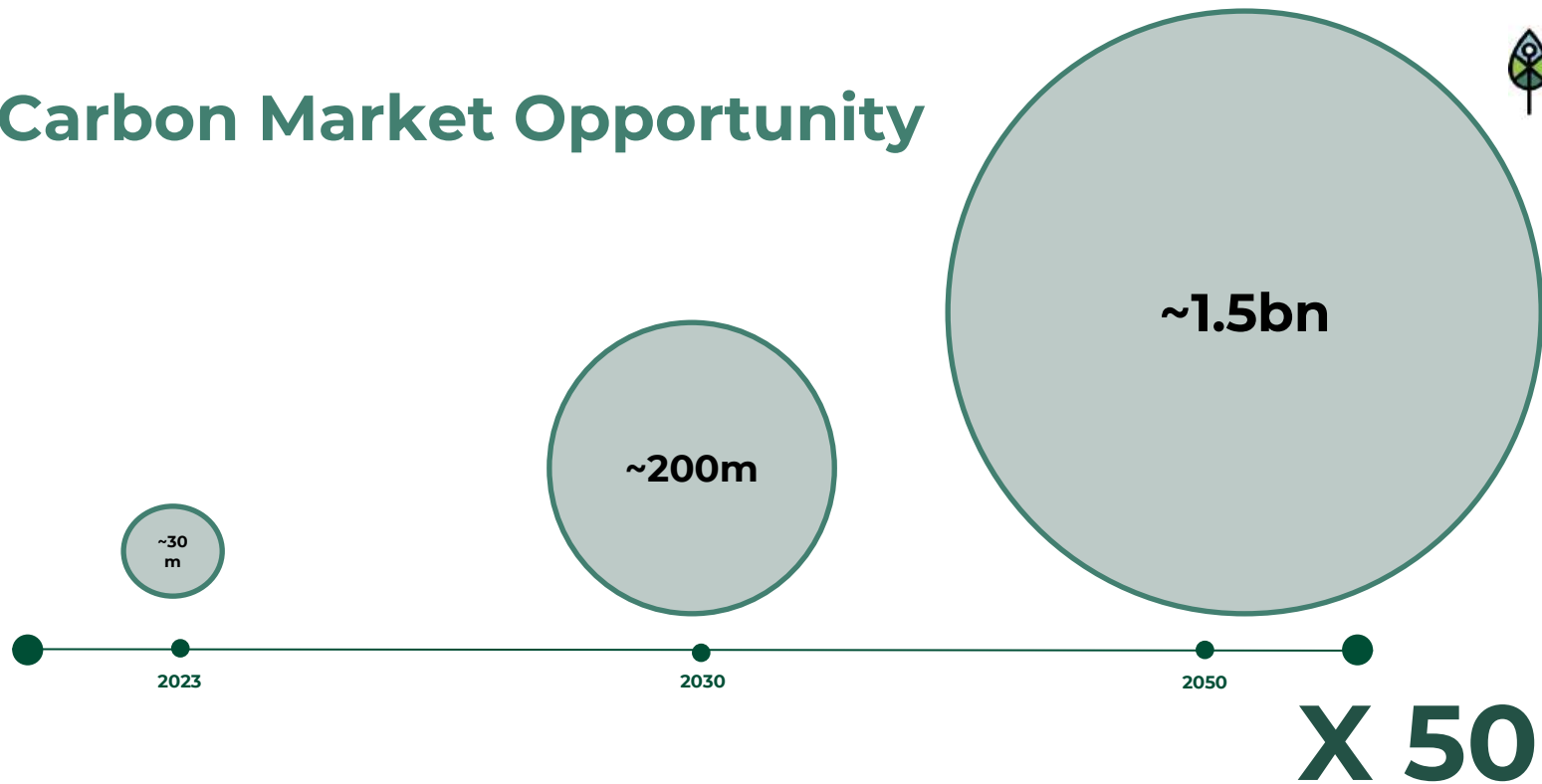
Our Offtake Agreement Projects



We customize your offtake agreement to assure long term access to VCU's incl. insurance & finance options



Global Carbon Market Opportunity



Carbon markets are rapidly expanding from voluntary to compliance — but **lack supply of high-quality¹ reforestation credits**

Carbon removal need is projected to grow sharply by 2050 (in million tonnes CO2e)²

¹ *Trove Research — “Global Carbon Credit Demand Projection: Quarterly Update” (July 2023)*

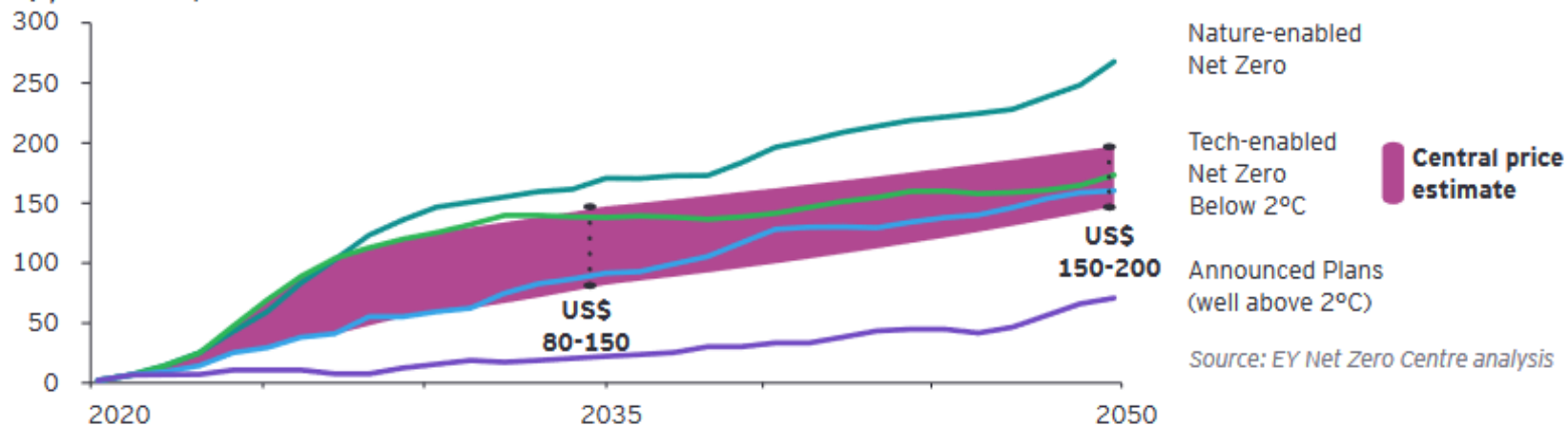
² *Source: Trove Research BCG*

Increasing offset prices for high quality nature-based solutions >\$200/T by 2040

Increasing demand, expectations of quality, and unit supply costs will make carbon credits scarce and expensive

Offset credit price outlook, 2020-2050

US\$ per t-CO₂e; 2020 dollars



Source: EY Net Zero Centre analysis

Impact Considerations

Methodology & Key KPIs

- Tonnes of CO₂ sequestered
- Hectares of Generation Forests planted
- Habitat for biodiversity created
- Improvement of soil and water resources
- Formal employments created (attention on indigenous and marginalized rural communities)
- Certifications from: Verified Carbon Standard, FSC® (Forest Stewardship Council®), IRIS+, B Corp

UN SDG Alignment



Stable employment / fair wages



Promotion of women in leadership



Hydrological quality & cap. increase



Training programs & social security



Sustainable timber production



Potential to remove 1M tCO₂e p.a.



Degraded land recovery

Benefits for CCC buyers



- 1.** **Secure** long-term supply of highest **quality** certificates at **locked in price**



- 2.** Proven, tangible **impact metrics** & **track record**



- 3.** **Strategic ESG storytelling** through **customer-branded** forest



- 4.** **'Hassle-free'**: no ownership liabilities, **full management** included



Build a company forest to offset
unabated emissions and tell the
brand story

Reforestation site, Darién Province

We aim to create a 'Green Panama Canal'

An unprecedented wildlife corridor and multi-stakeholder landscape restoration initiative, connecting Panama's Pacific and Atlantic forests.



0 10 20 km



Legend

-  Potential 'Green Panama Canal' area
-  Protected Areas
-  Properties under management GFI
-  Forest Cover
-  Non-forest (deforested area)

The area marked as "Potential Green Panama Canal area" is for indicative purposes, to highlight the zone in which we aim to establish a 50,000 ha Generation Forest. Actual location and size of the forest may differ.

Acting as a Responsible Corporate Citizen

"As a global wealth manager, we recognise the role we play in tackling climate change. While our priority is to reduce emissions as much as possible, for the remaining hard-to-abate emissions, we support solutions that remove carbon. And today, nature is the only reliable way to capture carbon at large scale. We are pleased to partner with GFI, who has an established track record managing reforestation projects"



*Yvonne Suter
Head of Sustainability
Julius Bär*

Julius Bär



For More Information

Request the brochure and a custom proposal.

Contact:

Mr. Christian Holler, Carbon Concessions

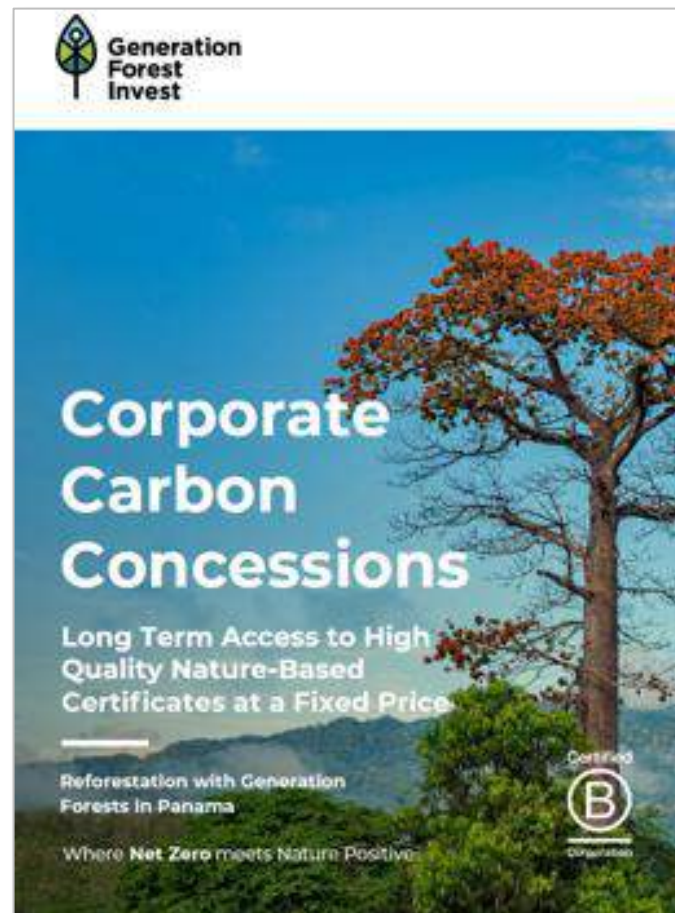
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Carbon market prices and the issuance of CO₂ certificates for reforestation projects may fluctuate. These possible fluctuations depend on market trends, changes in certification standards such as Verra's Verified Carbon Standard, and other external factors. Although our projections are based on validated data from the Generation Forest Group Project registered under Verra, neither GFI nor its affiliates guarantee these carbon projections unless explicitly stated in a separate written agreement. The Company will use commercially reasonable efforts to update projections if material changes in scientific knowledge, market trends, certification rules, or policies arise. There is no assurance that assumptions underlying the projections will prove to be accurate, and actual outcomes may result in significant losses, including the potential loss of invested capital.

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