



African High Integrity Carbon Partners 

Session 1: Introduction & Voluntary Carbon Market Opportunities

UNEP GGW Programme 02.10.2026

Hôtel Sindone, Saint-Louis, Senegal

Presenter: Mr Jean Augustin Tsafack Djiague
Chairman, African High Integrity Carbon Partners

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INTRODUCTION

African High Integrity Carbon Partners



**90% of carbon revenue
and jobs to Africa**

Who We Are



The **African High Integrity Carbon Partnership** brings together the proven expertise and skills of the partners in agribusiness, sustainability, carbon markets and technology to help African nations benefit from supplying High Integrity Carbon Credits to global markets.



Lead – Africa

Futures Agribusiness LLC, based in the USA, has a solid track record bringing robust agribusiness projects to Africa. They combine state-of-the-art approaches and technologies crafted to serve the needs of the peoples of Africa. They are our Lead Africa project managers and liaison officers



Science & Technology

GreenXperts Limited is a New Zealand-based environmental services company focused on excellence and innovation. We are dedicated to helping solve pressing environmental problems with the very latest in science and technology. We operate globally



Carbon Marketing & Brokerage

Carbon Equities New Zealand Limited is an environmental equities investment company. We source, examine, audit and structure genuine biodiversity, compliance, and voluntary carbon credit investments. We host an International Registry of High Integrity Credits for buyers and sellers of genuine credits

Senior Staff



African High Integrity Carbon Partnership



Jean A T Djiague
Fagrib LLC

Chairman, African Support Network Manager, Government Relations. 35 years' experience with community development projects in Africa



Maurice Tange
Upilinks.com

Project Coordinator, In-country Liaison, Community Support 20 years' experience with community development in Franco-Africa



Raymond Heller
Private Co.

Co-Benefits Project Manager and Liaison. 25 years' experience in Africa with tree re-establishment, cropping, water and utility projects



Susan Harris
GreenXperts Ltd &
Carbon Equities NZ Ltd

Chief Scientist, Marketing Manager, Carbon Broker. Recognised world authority on sustainability, 18 years' experience with NZETS, 8 years as carbon broker



Ashley Harris
GreenXperts Ltd &
Carbon Equities NZ Ltd

Chief Forester, Commercial Manager, Risk Reviewer. 25 years' experience as forester, 18 years' experience with NZETS as recognised specialist carbon forester

Our Experience...



THE GREAT GREEN WALL INITIATIVE



35 years' experience

0 500 1000 km

New Zealand Emissions Trading Scheme



35 years' experience sustainability science
18 years' experience NZETS, 30+ projects, 8 years carbon brokerage

Our Vision



Below Zero in Africa

Promote African projects at community level that help achieve below zero emissions across the continent

High Integrity Carbon Credit Supply

Develop a long-term supply of high integrity carbon credits from African sources. Establish credit authentication and sales platforms using African staff

Co-benefit Projects

Use revenue from carbon credits to finance co-benefit projects such as water and energy supply, tree and crop planting, transport, sanitation and health infrastructure

Releasing Sustainable Wealth

Work within a 100-year plan for **releasing sustainable wealth to African communities**

Our Mission



To source and sell high integrity carbon credits from Africa for the benefit of African communities

Policies



Community Driven

Projects will be community-driven, from ground up

Below Zero

Climate policy is to work towards Below Zero emission outcomes

Pre-Pay Sales

Credit sales will be on a pre-pay order basis wherever possible

Sustainability

Sustainability is a core function of all activity, that is operating without causing permanent damage to the environment or people

Premium Service

Professional services to African clients will be excellent, innovative, community-focused, and efficient; with a commitment to community empowerment and leaving a positive lasting legacy

Objectives & Actions



1) Provide African Communities with a reliable system for the authentication and sale of High Integrity Carbon Credits

Introduce the [International Registry](#) of High Integrity Carbon Credits and its totally clean platform to African communities

2) Return the majority of the carbon credit revenue to the African community that owns the credit-producing resource

Secure supply contracts from legitimate owners and return majority share of revenue to them

3) Help African communities develop Community Development Plans

Compulsory Community Development Plans and audit required to ensure revenue goes to community projects

4) Co-Benefit Projects financed by carbon revenue

Facilitate co-benefit projects financed by carbon revenue

Credibility

Bad track record - mostly fake credits issued

Scaling

Large potential but scaling difficult

Expertise

Lack of science and technical knowledge

Delivery

95% of community projects need financing.
Funds often not fairly delivered to community

PROBLEMS

**Key barriers to African
biodiversity and carbon
credit trading**

Global

One solution for everybody in the same place

Clean

No previously discredited schemes or credits

Transparent

Due diligence complete and free on-line

Durable

Structured for the long term

OUR SOLUTION

**Totally new, clean, global,
high integrity platform**

OUR SOLUTION Part I



International Registry of High Integrity Carbon Credits

Authenticated Emission Reductions for a Sustainable Future

Overview

1. RENA™ Voluntary Credits Scheme:

- Based on proven ISO GHG Project and New Zealand voluntary carbon standards
- Uses latest field and remote sensing technology
- AHICP sources funding for needy communities
- AHICP trains local workforce
- Compulsory Community Development Plan (CDP) directs use of funds to community projects
- Exceeds UNFCCC ITMO* and other non-official standards, community-led, local labour, compulsory CDP, and master planning.
- Secure Letter of Authorisation (LOA) from host country

2. International Registry of High Integrity Carbon Credits™

- On-line process, authentication, rating, retirement recording
- No need for expensive block-chain or other \$\$\$\$ IT systems
- Can act as proxy national register for needy countries until formal national register established

3. Credit Sales - sell Direct or by Auction; Pending (Pre-Pay Forward Contract); Shop online

* Internationally Transferable Mitigation Outcomes

OUR SOLUTION Part II

4. COMMUNITY-LED: Local community proposes biodiversity and carbon forest areas

5. TRAINING: Local community taskforce trained as:

- Project and Community Development Managers
- Biodiversity and carbon plotting field teams
- GIS and satellite mapping technicians
- Ecologists and foresters
- Accountants and financiers
- Carbon brokers
- Communications, media and film crews



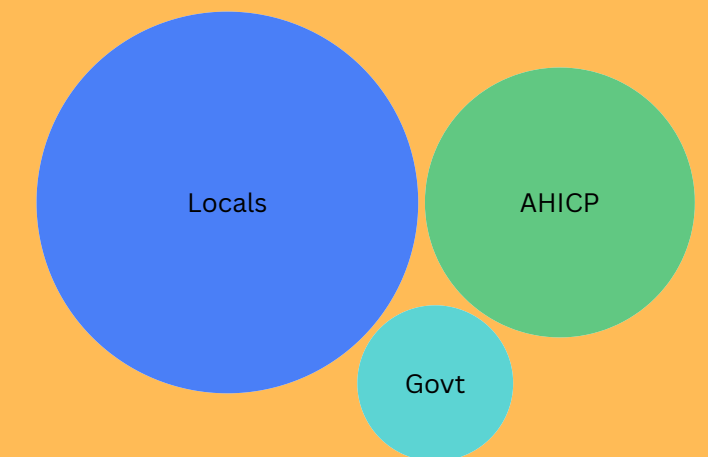
6. REVENUE SHARE TARGETS

Community 60-70%

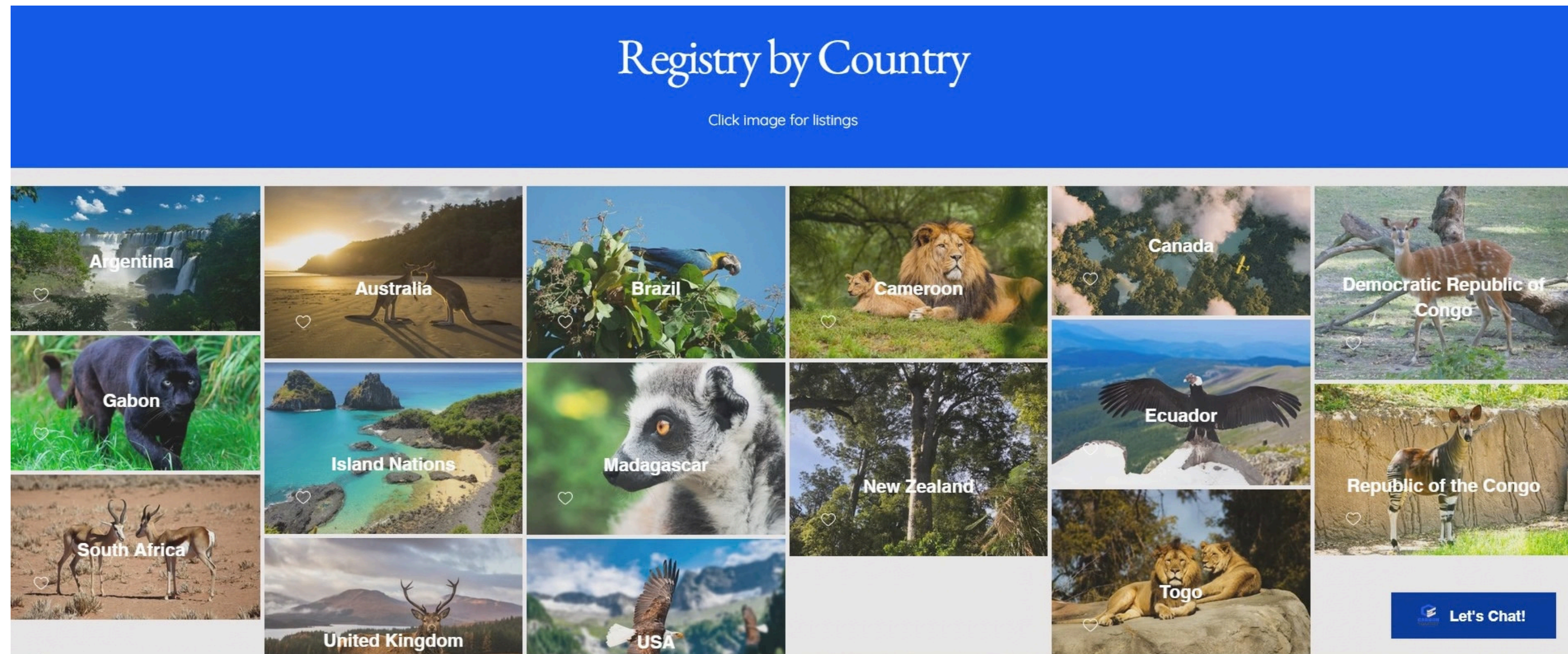
Government 10%

AHICP 20-30%

(depending on contribution)



International Registry of High Integrity Carbon Credits



High Integrity Value

Mobilise high integrity high value credits only

30 Year Contract

10 year period with two rights of renewal

Training

Train locals to manage credit enterprises

Funding & Marketing

Source funds for community-led projects and marketing to reach our global buyers

OUR OFFER

**Commercial Offer to
African communities and
business**

**Targeting community-led
projects**

Carbon Call December 2025



**Carbon Call 2025
targeting Congo Basin**

**Oversubscribed 330%
(by project number)**

33 Projects (target 10)

6.3 million hectares

32.4 million credits*

**Preliminary Annual Yield Estimate only*

CARBON CALL RESPONSE

**Carbon Call Africa 10 December 2025
Response to 30 June 2026**

Carbon Call Africa 2025 more...



OVERSUBSCRIBED 330%

- 5 African countries
- 33 projects (to 30 June 2026)
- 56% community-led
- 90% tropical rainforest
- Biodiversity corridor across Congo
- Pygmy home range
- Protect rare and endangered species - bonobo and dugong
- Potential employment 2,500 direct FTE, indirect 7,500 FTE (research underway)
- Potential revenue \$USD1.3 - \$2.6B (excluding biodiversity credits)

Democratic Republic of the Congo – Listing Pages



Democratic Republic of the Congo

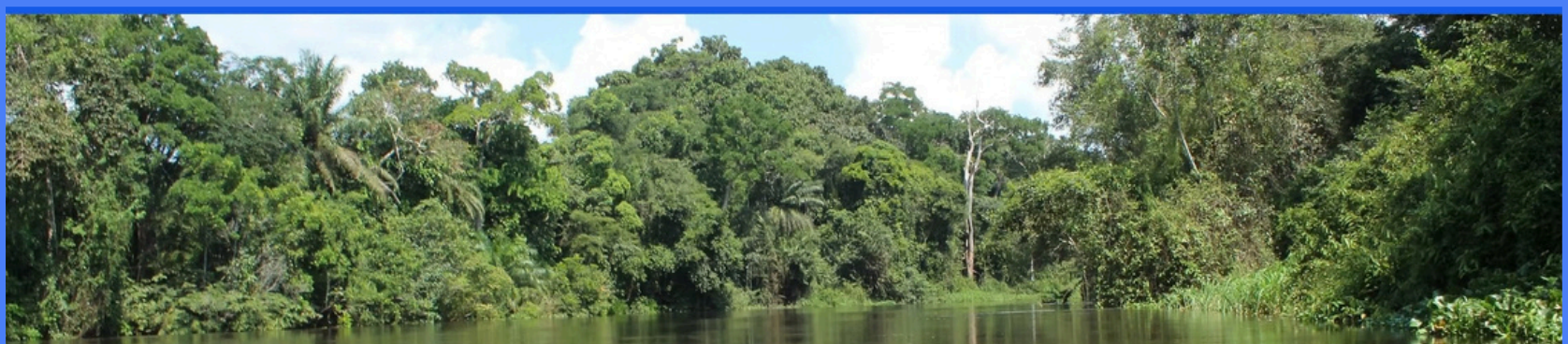
Businga Forest

Carbon Credits:
VPRC™ 969,947 units p.a. from Tropical Rainforest
VRCC™ 2,185 units p.a. from Tropical Rainforest
Authentication underway
Letter of Authorisation held: ITMO

Ikelemba Forest

Biodiversity Credits:
16,000 units from Bonobo Habitat - single issue
Carbon Credits:
VPCC™ 236,209 units p.a. from Tropical Rainforest
Concession under renewal

Let's Chat!







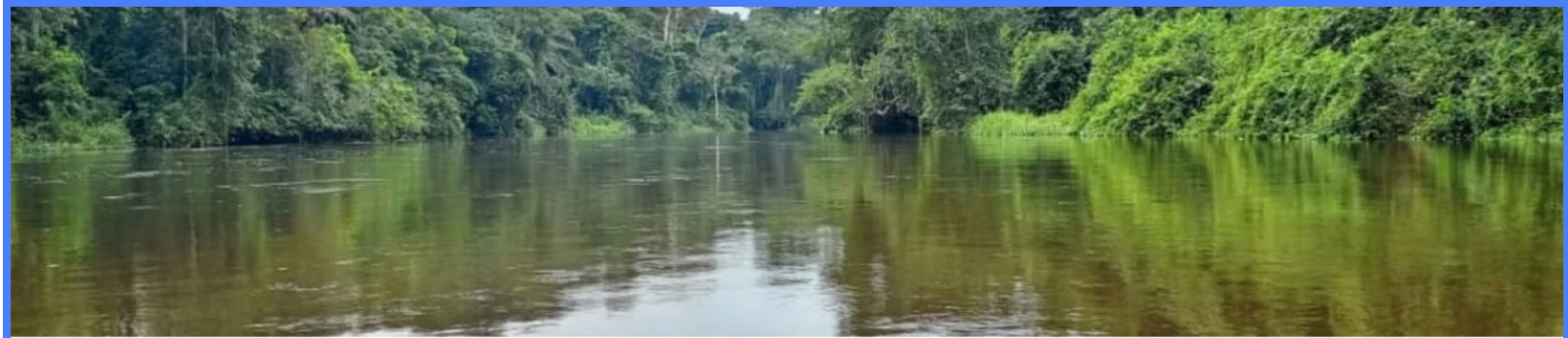
Businga Forest

Letter of Authorisation held

Businga Forest, Nord-Ubangi Province, Businga Territory and Sector,
Democratic Republic of the Congo



[Businga Shop Link](#)







Kotakoli Forest

Letter of Authorisation held

Kotakoli Forest, Nord-Ubangi Province,
Mobayi-Mbongo Territory and Sector, Democratic Republic of the Congo

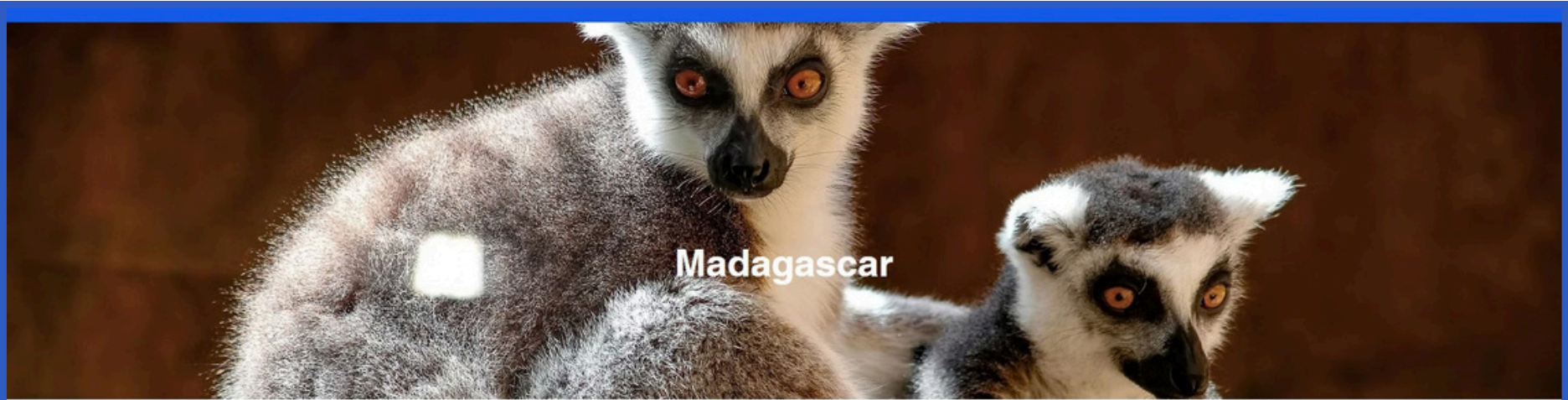


[Motorbike Video Link](#)

[Kotakoli Shop Link](#)

Madagascar – Listing Pages





Madagascar

Baies de Loza Mangroves

Blue Carbon Credits:
340,351 units p.a. from Mangrove Forest
Authentication underway
Letter of Authorisation Pending

Bealanana & Befandriana Forests

Carbon Credits:
VPCC™ 478,345 units p.a. from Tropical Rainforest
Authentication underway
Letter of Authorisation Pending





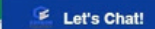


Delta de Tsiribihina

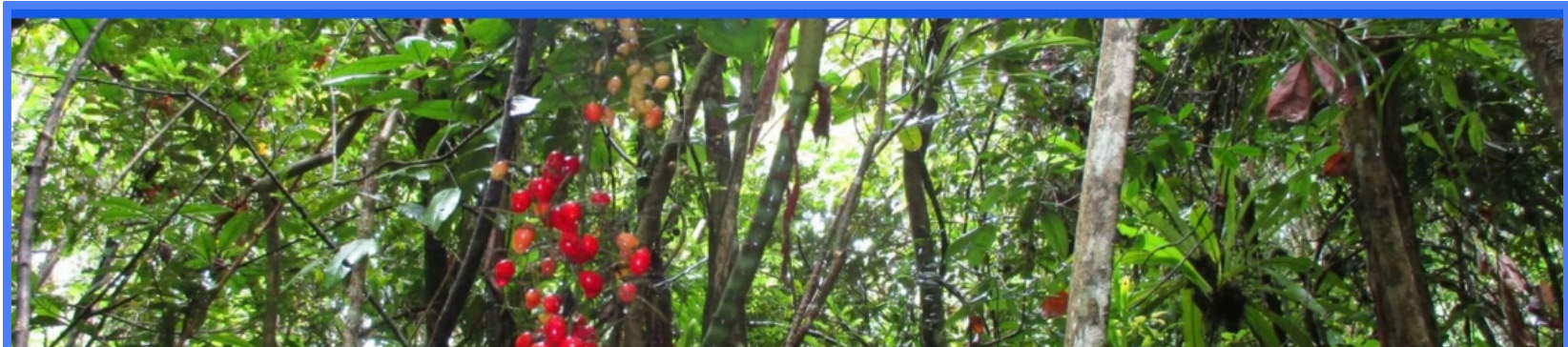
Letter of Authorisation pending

Delta de Tsiribihina Mangrove Forest, Belon'i Tsiribihina, Menabe, Madagascar

Community group in Belon'i, Menabe, western Madagascar, working to protect vulnerable



[Delta Shop Link](#)

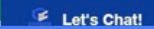




Marojejy Forest

Letter of Authorisation pending

Marojejy Forest Sava, Madagascar



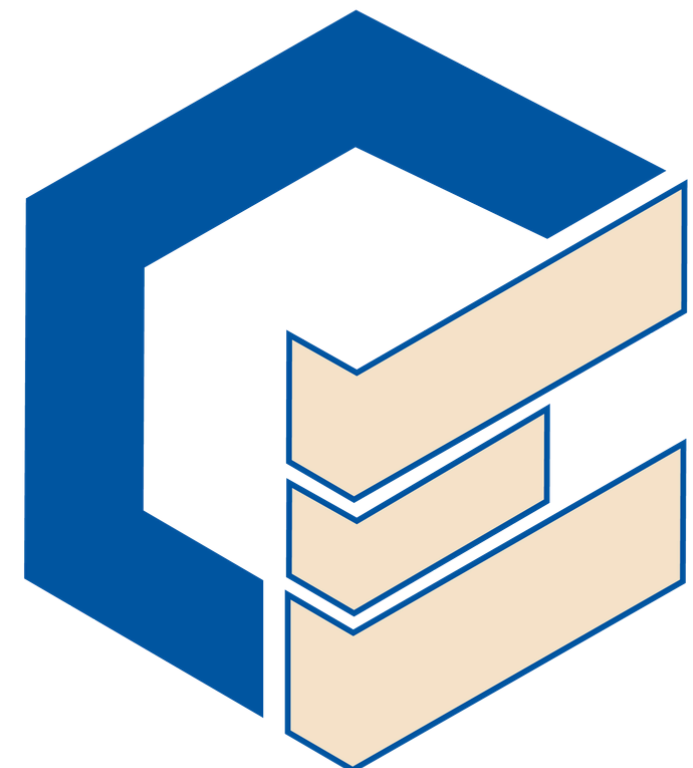
[Marojejy Shop Link](#)



Tranche 2026.1.Q3: Test market with limited release of 3m credits



SALE



CARBON
EQUITIES
NEW ZEALAND LIMITED

HIGH INTEGRITY CARBON CREDITS

TRANCHE 2026.1.Q3

Sales Portfolio : Voluntary Carbon Credits

Total Units: 3.19M | Units LOA Held: 2.14M | Units LOA Pending: 1.06M

Credit Sources: Africa & New Zealand | 22 September 2026 | ENG

TRANCHE SUMMARY - AFRICA



FOREST	LOCATION	STATUS	ANNUAL CREDITS
Baies de Loza	Madagascar	LOA pending, Authentication underway	340.351
Bealanana	Madagascar	LOA pending, Authentication underway	478.345
Businga	Democratic Republic of Congo	LOA held, Authentication underway	972.132
Delta de Tsiribihina	Madagascar	LOA pending, Authentication underway	255.897
Kotakoli	Democratic Republic of Congo	LOA held, Authentication underway	662.574
Lokoho	Madagascar	LOA pending, Authentication underway	160.316
Marojejy	Madagascar	LOA pending, Authentication underway	324.312
Nosy Lava & Nosy Ilanga	Madagascar	LOA pending, Authentication underway	316.544
TOTAL			2,691.775

**Immediate response
within 12 hours**

**High interest in LOA Held
credits (1.635m)**

Query 1: CORSIA status

Query 2: EU status

TRANCHE 2026.1.Q3 RESPONSE

**Tranche 2026.1.Q3 Limited Release to
market on 22 September 2026
Response to 25 September 2026**

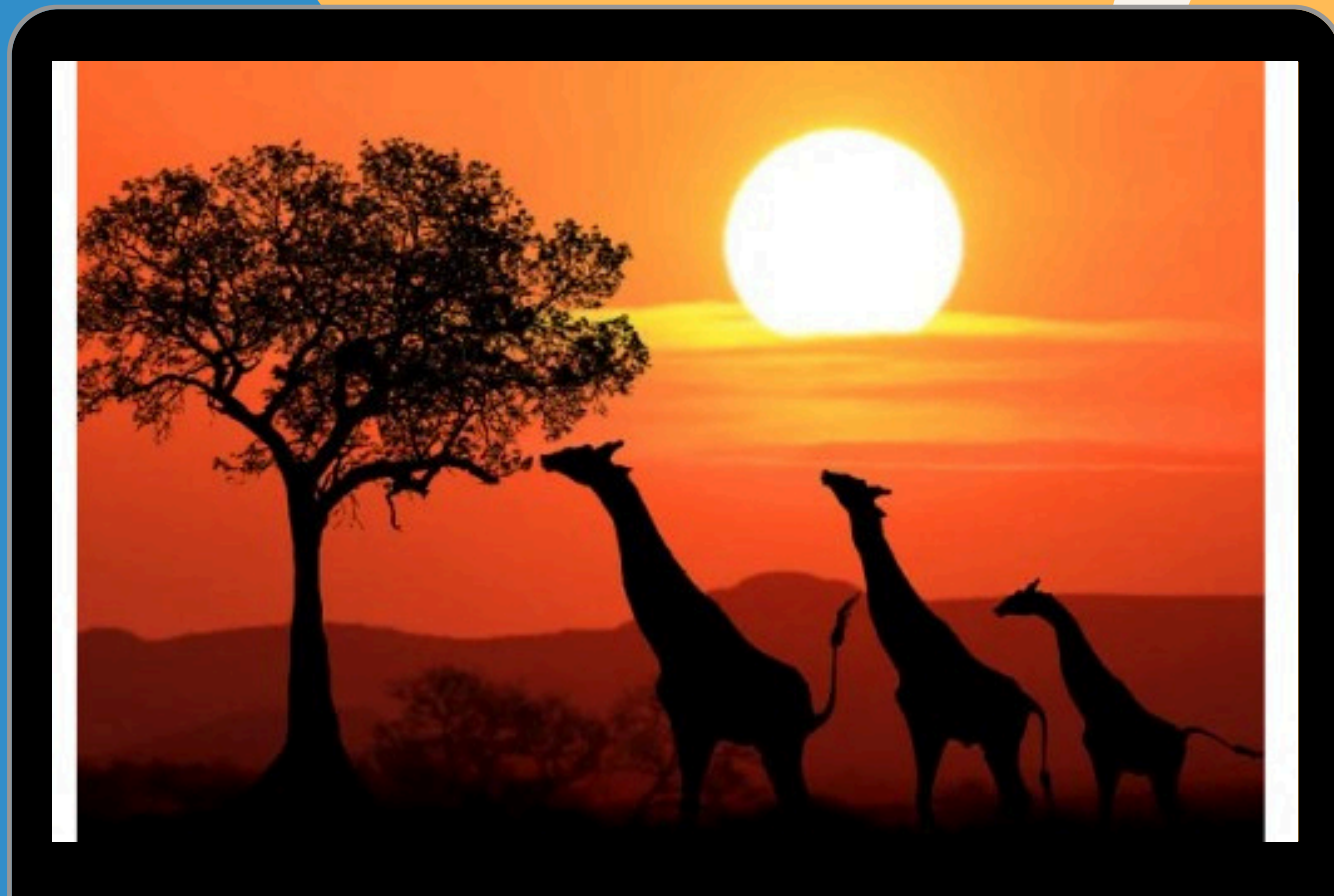
NEXT STEPS

TRANCHE 2026.1.Q3

- On market 22 September 2026
- Immediate interest - negotiations underway

TRANCHE 2027.1.Q1

- Submissions open
- Close 11 December 2026
- Target release 2027.1.Q1 [month]



UNEP, GEF, FAO

Global actors in climate change responses and least developed country projects

Finance

Public and private finance

Government Liaison

Rapid release of LOA, climate policy coordination

Community Projects

Templates to create and deploy community projects in water, food, housing, employment, carbon and biodiversity, climate resilience

OUR PRIORITIES

**Government liaison for
rapid LOA release**

CORSIA & EU Registrations

(CORSIA not accepting new applications until 2027)

Training local workforce



VOLUNTARY CARBON MARKET OPPORTUNITIES

African High Integrity Carbon Partners



**Maximise opportunities to
expand high integrity
African carbon markets**

Carbon Credit Scandal



Voluntary Carbon Market 1.0

Unregulated by Governments, dominated by large, well-resourced operators, often claiming to be “non-profits”

Fake Carbon Credits

In 2023, 90% of forest-sourced credits found to be fake – investigation by the Guardian, Oxford University, others

Major Reputational & Financial Loss

Most voluntary carbon schemes affected, estimated over \$USD1 billion lost in fake credit purchases

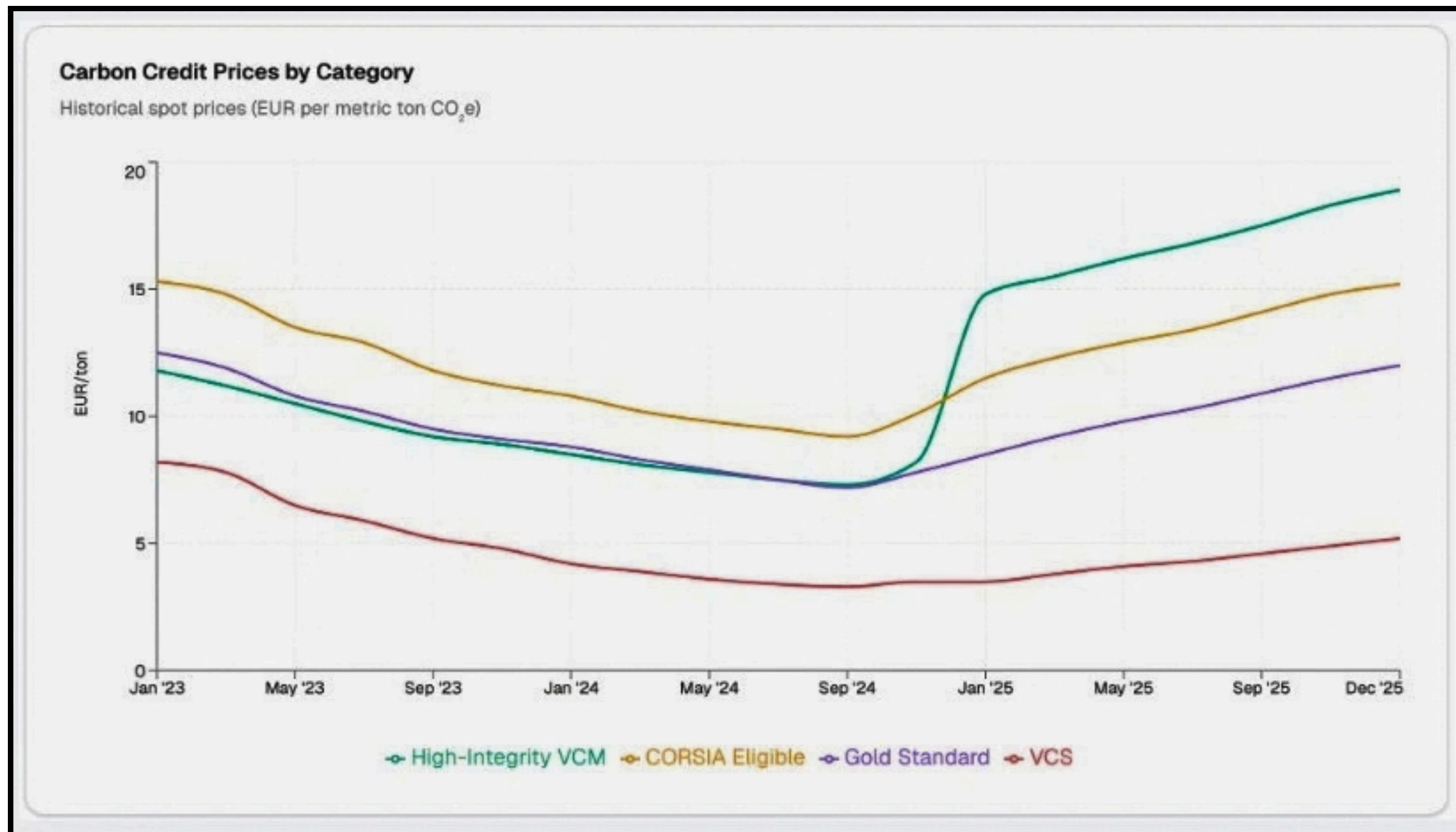
Historical Schemes Still Not Reliable

Discredited operators trying to recover, but independent reviewers find amended standards still inadequate

OUR SOLUTION

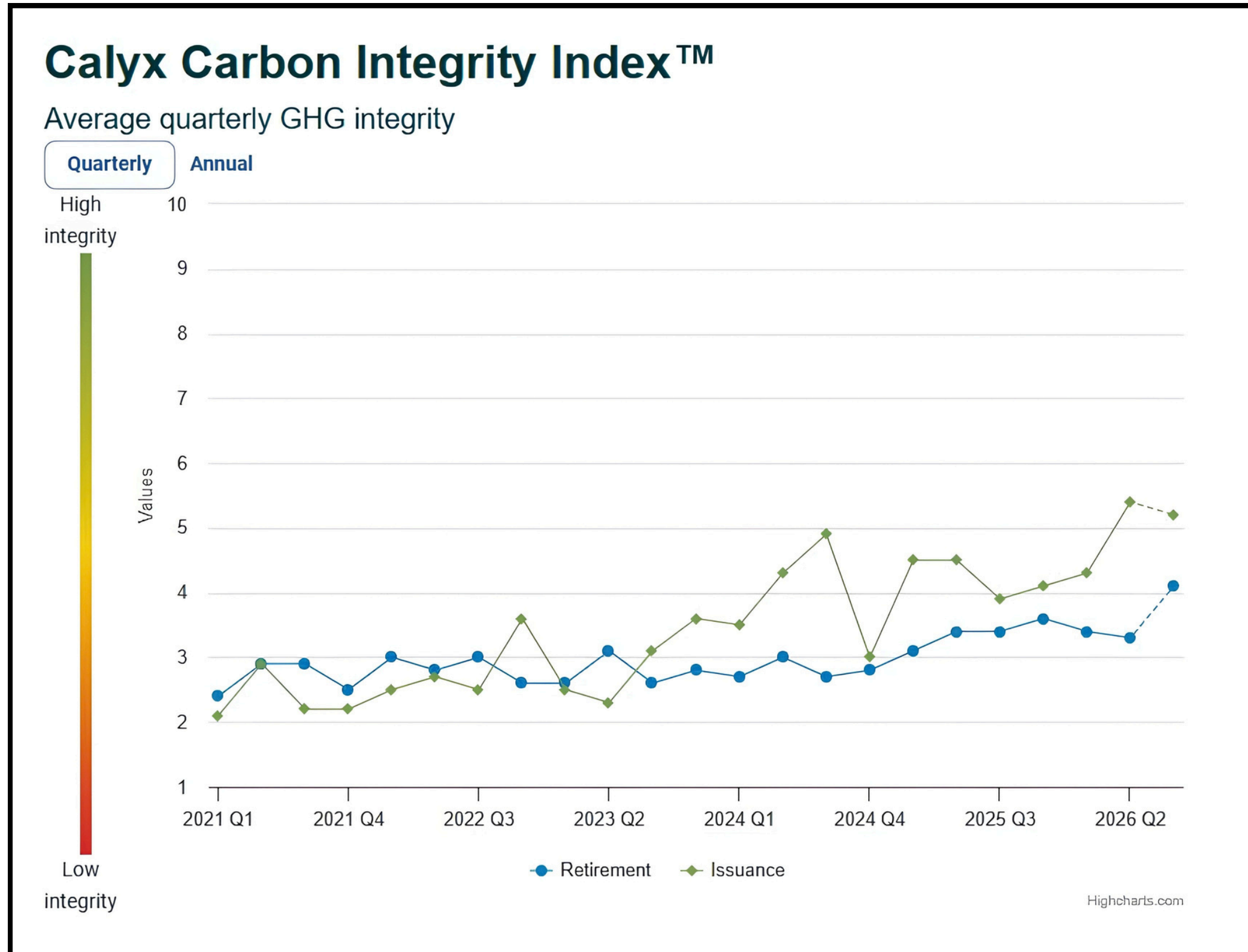
Voluntary Carbon Market 2.0: High Integrity Registry, “one-stop shop” solution. Completely new, no contact with discredited schemes, sound science, transparent, community-based, pass international audit

Price Crash After Scandal



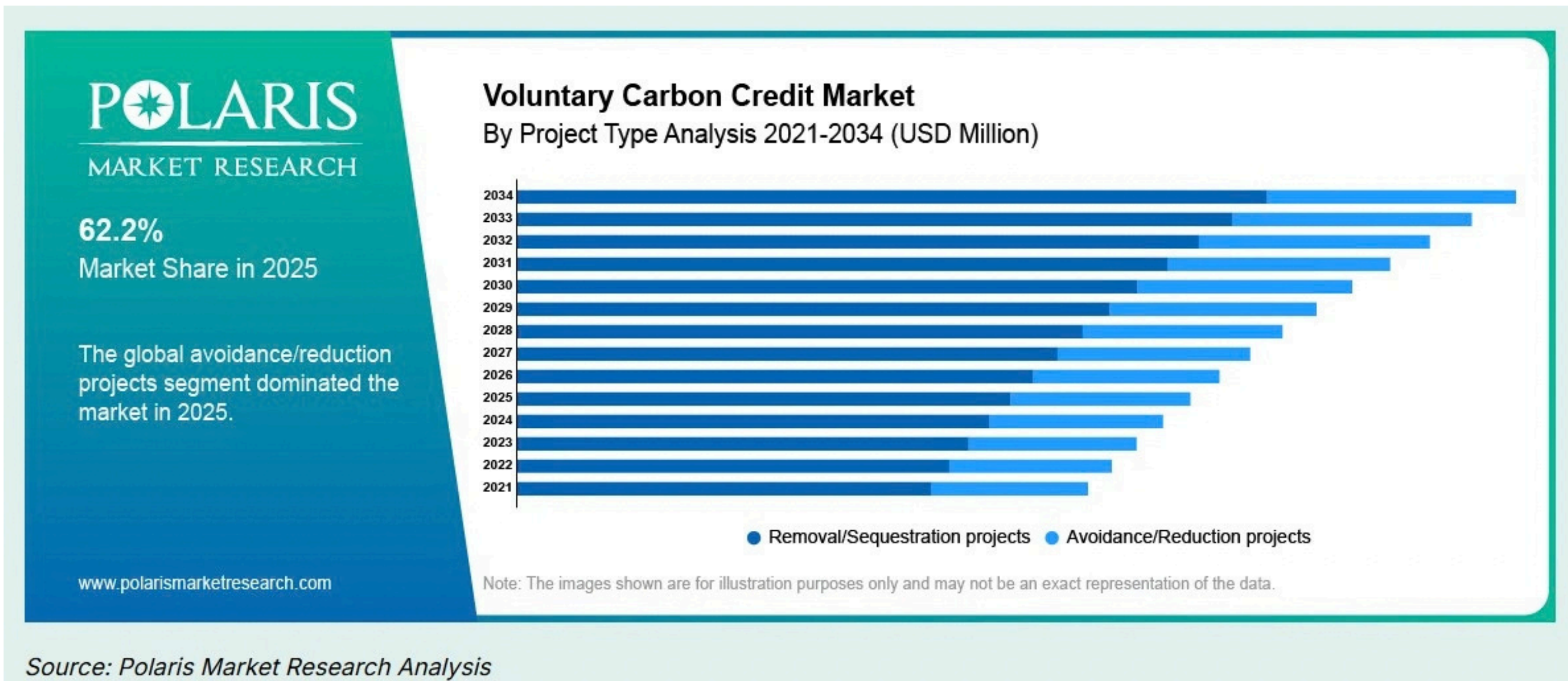
- Down 30-50% from Jan '23 - Nov '24
- Recent (2025) 80% increase in prices for high quality credits

Low Integrity Credits Persist



- But prices remain weak
- Buyers are not interested in vintages before 2019

Type of Project Changing



Project types without robust science are disappearing, such as cement and cookstove credits, and projects that break additionality rules, eg. deforestation or afforestation in (already protected) reserve areas

Market Size Exploding



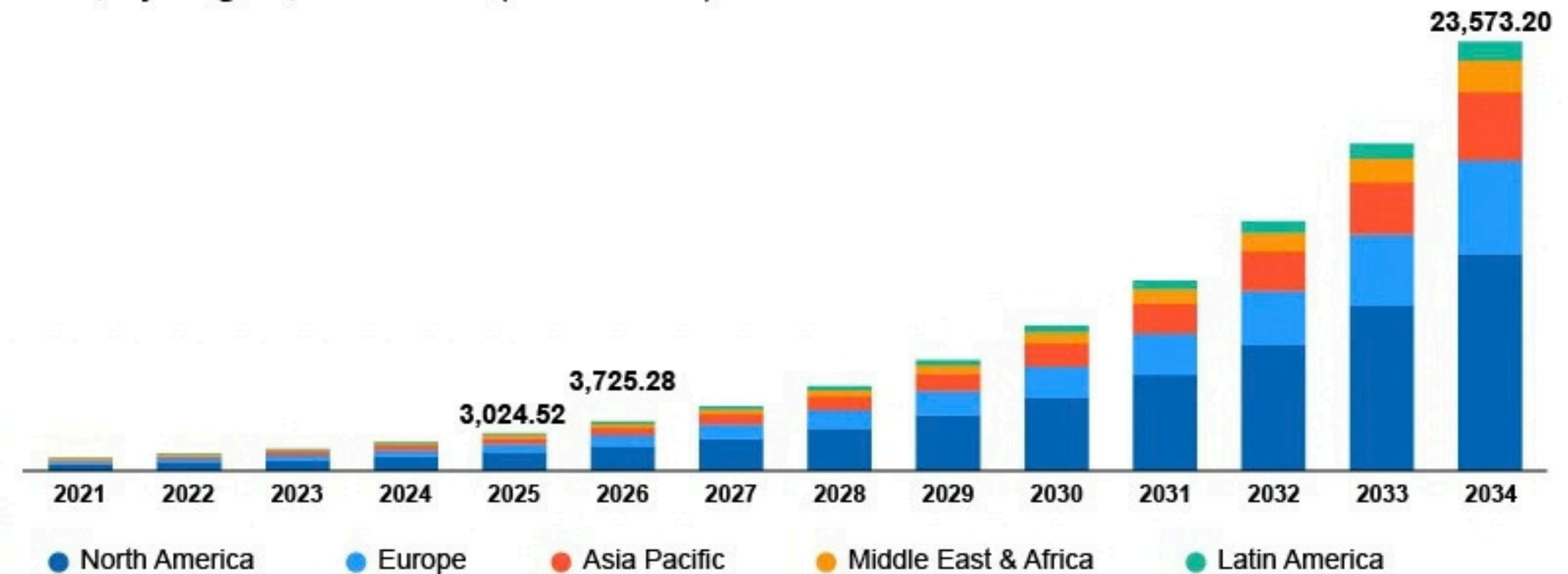
POLARIS
MARKET RESEARCH

25.6%
CAGR 2026-2034

The global voluntary carbon credit market is estimated to reach 23,573.20 million by 2034

www.polarismarketresearch.com

Voluntary Carbon Credit Market
Size, By Region, 2021-2034 (USD Million)



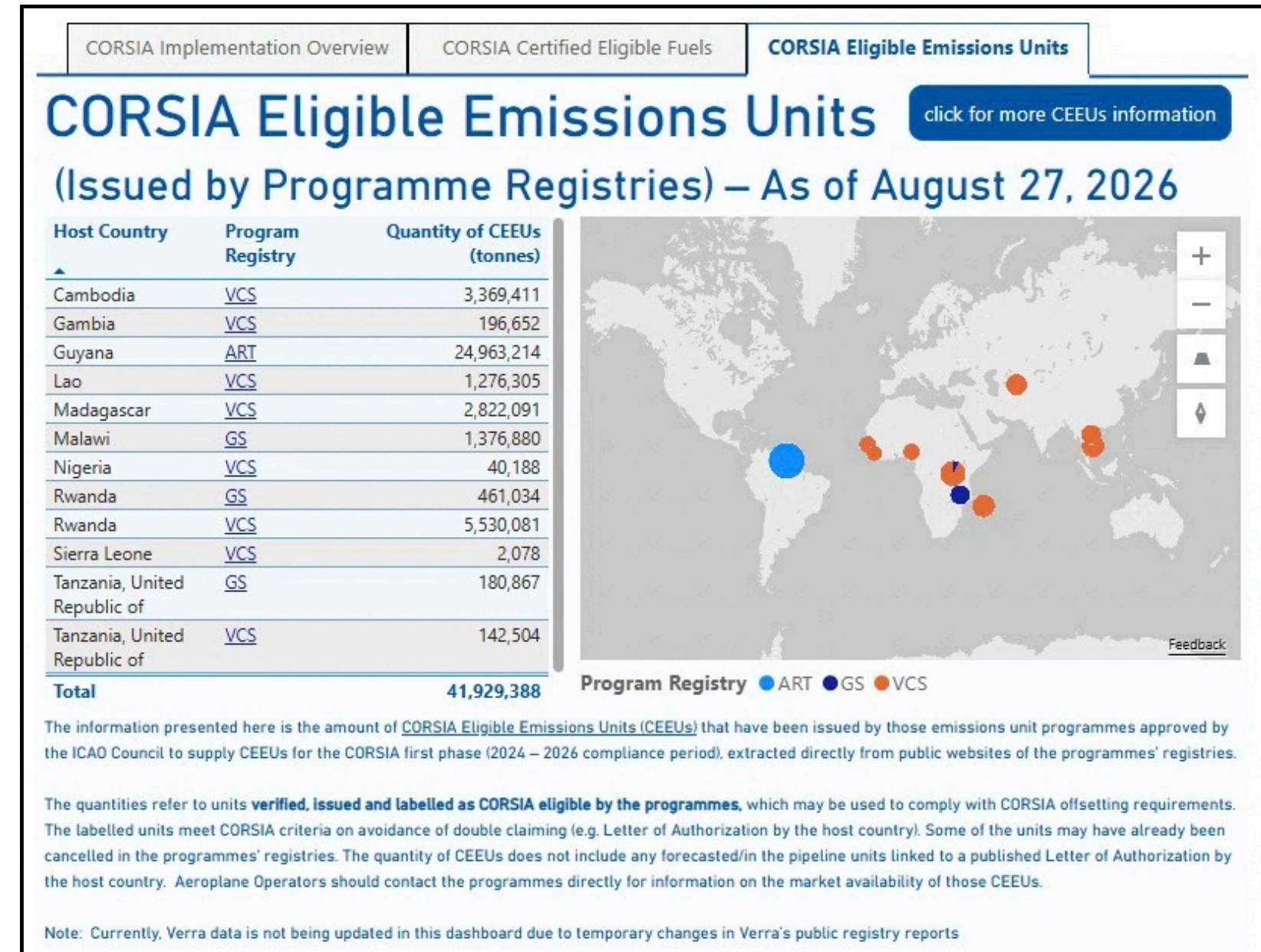
Note: The images shown are for illustration purposes only and may not be an exact representation of the data.

Source: Polaris Market Research Analysis

Key Drivers: 1. CORSIA EEU

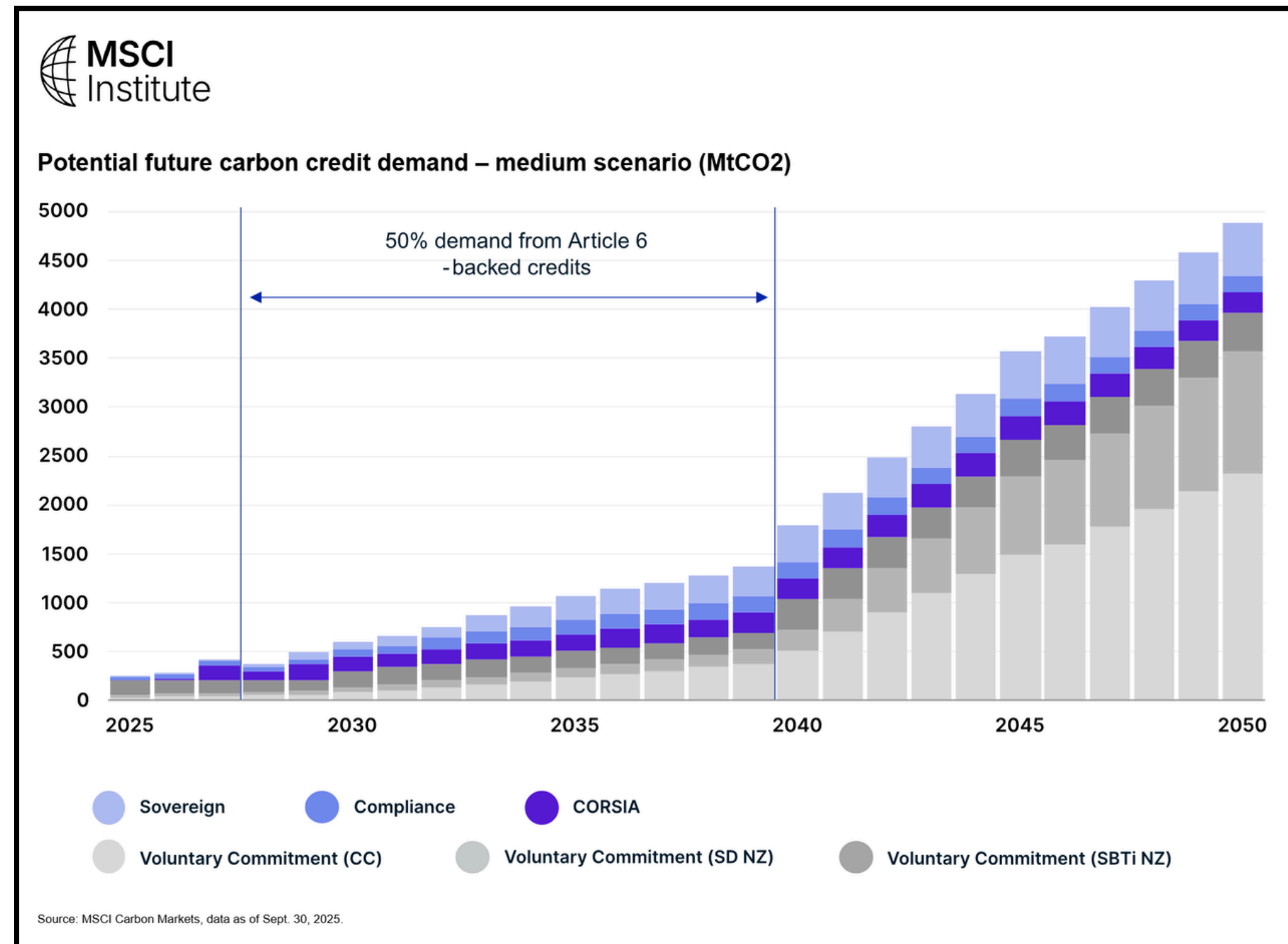


2027 demand: 160m units



- Notes:
1. Total African EEU's 9,731,978 million units, very small total compared to potential
 2. Most sold for \$USD5 or less, well below minimum \$25 required to fund proper authentication with a profit
 3. Project due diligence documentation hard to access
 4. Wide community dissatisfaction about consultation, lack of fair project share: [Sierra Leone example 030926](#)
 5. Many African countries do not have adequate systems to manage their carbon market and avoid exploitation

Key Drivers: 2. Article 6 demand



EU demand: 260m units

- 10-fold increase in demand from 2027-2050
- Predicted 50% of demand from Article 6 credits (country-to-country trades)
- No supply projections come anywhere near to satisfying this demand, so prices will rise

Key Drivers: 3. Corporate demand

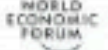
Corporate demand:
160m - 250m units

- 10-30 fold increase in demand from 2027-2050
- Technologies not yet sufficient to decarbonise without credits
- No supply projections come anywhere near to satisfying this demand, so prices will rise

Voluntary Carbon Market Size Predictions

The market is expected to grow considerably over the coming decades

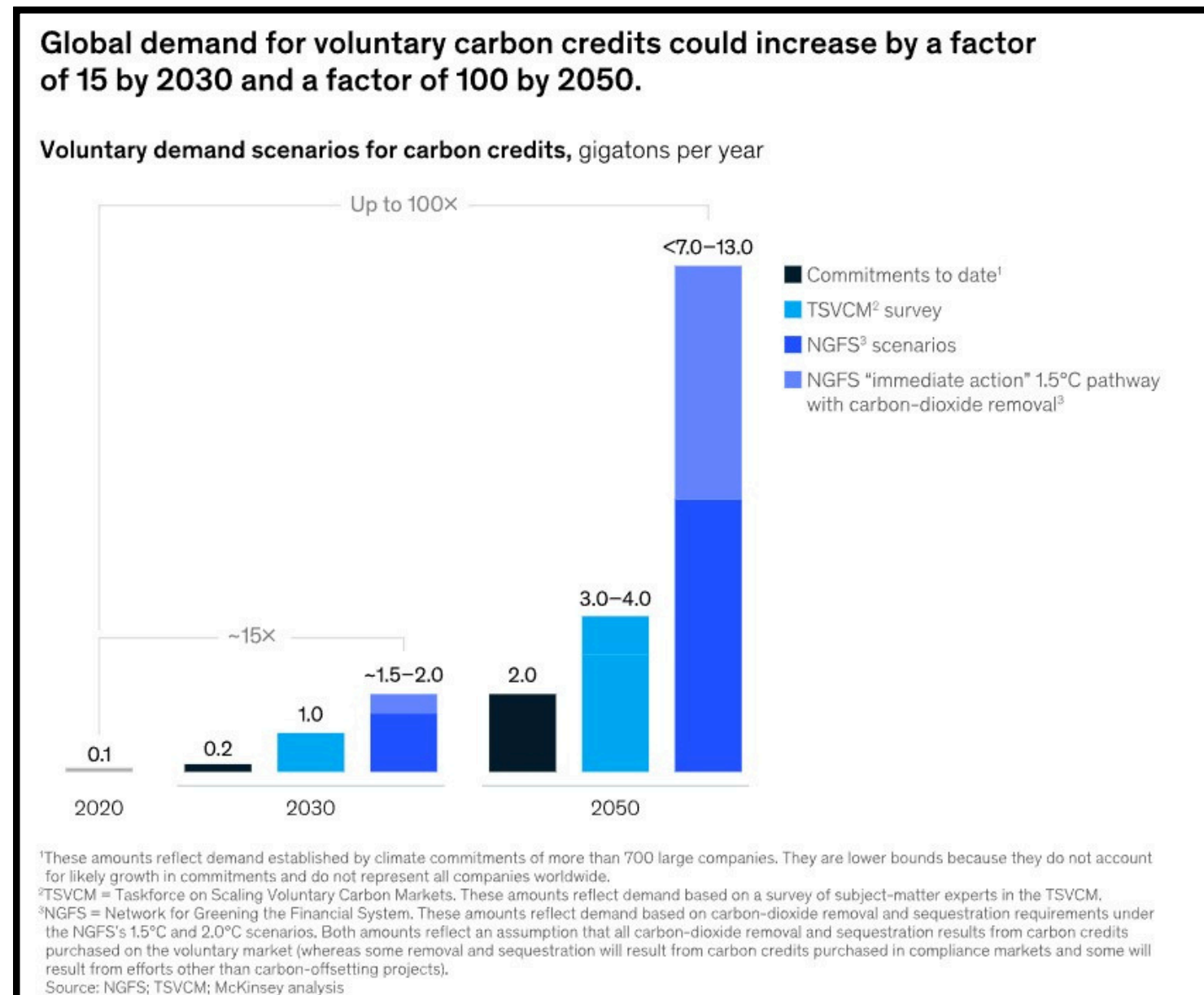
- 1 **Corporate net-zero pledges are accelerating demand**, as companies increasingly rely on carbon credits to offset emissions they cannot eliminate through direct reductions.
- 2 **Stricter climate regulations and policies**, like the EU's CBAM and global carbon pricing mechanisms, are pushing businesses to invest in voluntary offsets to comply or gain competitive advantages.
- 3 **Improved credit integrity and technology**, such as blockchain verification and high-quality removal projects, are boosting confidence and scalability in the market.

	Projection (Market Size)	Year Published
Bloomberg	\$1 trillion by 2037	2023
Morgan Stanley	\$100 billion+ by 2030	2022
 World Economic Forum	\$100 billion+ by 2050	2022
McKinsey & Company	\$50 billion by 2030	2021-2022
 BCG BOSTON CONSULTING GROUP	\$30-50 billion by 2030	2022
 EY	\$25-50 billion by 2030	2023
 MSCI	\$10-40 billion by 2030	2023

Projected Demand & Pricing 1



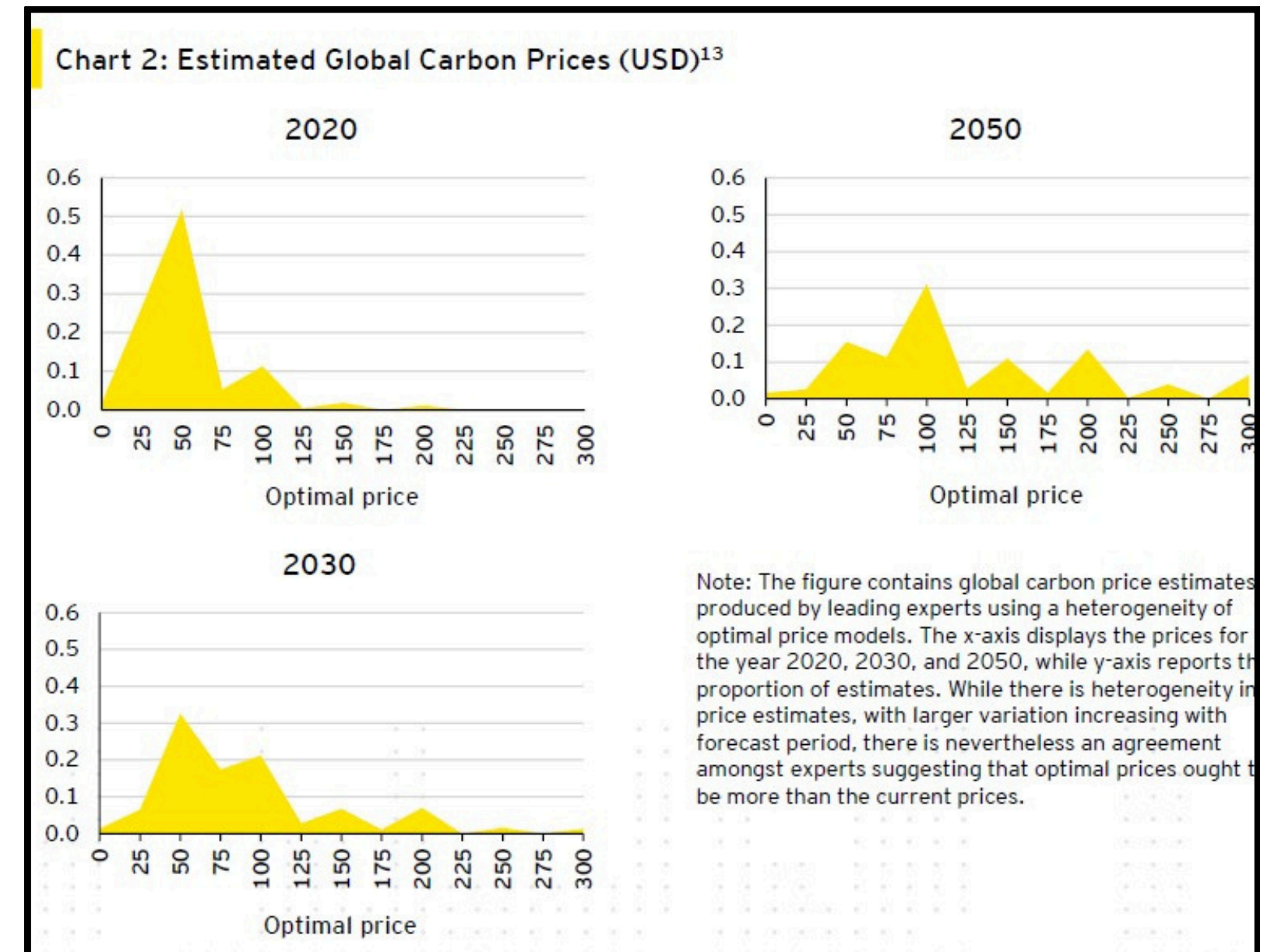
Chart 1: Projected Demand



Source: McKinsey 2024

Note: Global demand could increase 15x by 2030 and 100x by 2050

Chart 2: Projected Prices



Source: Ernst & Young 2024

Note: EY predicts credit prices to go to \$75-125 medium term as supplies of cheap credits become exhausted.

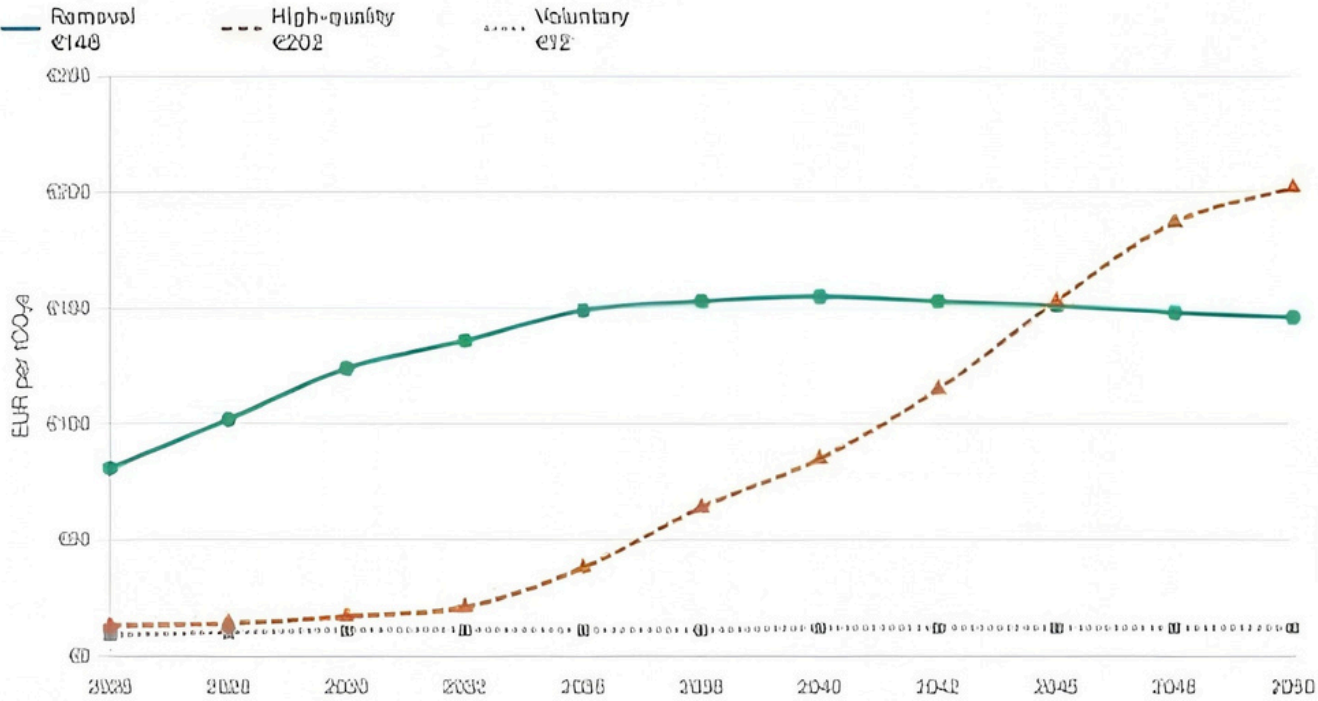
Projected Demand & Pricing 2



Voluntary Carbon Credit Price Forecast

Three scenario's until 2025

Price projections in EUR (per tonne)	2030	2050
Voluntary scenario Elastic demand/buyers market	€11	€12
High-quality Inelastic demand/global standards tighten	€17	€200
Removal only Least cost 'decarbonization'	€125	€145



Sources: BloombergNEF, MSCI Carbon Markets

Post 2026 Credit Pricing



Metric / Forecast Model	Phase 1 Credits (2024–2026) \$USD	Phase 2 Credits (2027–2035) \$USD	Key Valuation Driver
Current / Near-Term Spot Price	\$21.50 – \$23.50	\$27.00 – \$35.00 (Forward bids)	Letter of Authorization (LoA) availability
MSCI Forecast Model	\$18 – \$51 / tonne	\$27 – \$91 / tonne (Late Phase 2)	Cumulative mandatory demand expanding across 193 states
BloombergNEF (BNEF) Model	Peaks at \$12.40 – \$25.00 (Base/Supply Cases)	Surges up to \$96.50 / tonne (2027 spike)	Entry of massive mandatory markets like China and India
Silvera Supply-Crunch Scenario	\$55.00 – \$60.00 / tonne	\$60.00+ / tonne (Accelerated early compliance)	Extreme bureaucratic backlogs in host-country Article 6 approvals
Impact on Ticket Prices	+\$1.00 - \$2.00	\$5.00+	Increase in price of international long-haul tickets

Source: Bloomberg, MSCI, Silvera 2026



Flight to Quality

- Legal standards for disclosure
- Public image and reputation
- Net Zero 2050 commitment



State-of-the-art Clean Scheme

Community-led projects

Upskill Africans

Proper carbon counting

**Sell from strength of credit
supply and quality**

**90% carbon revenue and
jobs to Africa**

OUR RESPONSE

To Africa's Needs



Questions?



Contact Us

Thank you for your interest. Please contact us using the contact details below. We can set up WhatsApp groups if required

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Hôtel Sindone, Saint-Louis, Senegal

ENDS

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