



African High Integrity Carbon Partners 

Sessions 2–4: High Integrity Registry Onboarding Process and Carbon Trading Exercises

UNEP GGW Programme 02.10.2026

Hôtel Sindone, Saint-Louis, Senegal

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

Issue No.1 | File: 18000.417



GGW and Country Manager's Overview

Workbook Content



1: Overview & Objectives

2: Key Concepts

3: RENA™ High Integrity Scheme Outline

4: Project Preparation

5: Onboarding Process for International Registry of High Integrity Credits

6: Carbon Trading Exercise & Reporting Back

7: Closing Summary & Q&A

Overview & Objectives



1) Provide African Leaders with an overview of the RENA™ High Integrity Scheme and the International Registry of High Integrity Carbon Credits

Introduce African Leaders to the new and totally clean one-stop [RENA™ platform](#) and [International Registry](#) of High Integrity Carbon Credits

2) Provide African Leaders with an operational understanding of RENA™ project onboarding and carbon sales

Familiarise African Leaders with the platform's structure and features. Take them through example onboarding exercises to help them understand the platform in action

3) Encourage rapid, efficient coordination and release of GGW carbon projects to the carbon market

Share learnings and methodologies with GGW managers to provide a proven pathway to market

4) Assist in establishing Africa as the premium global source of high volume, high integrity carbon credits with 90% of benefits captured in Africa

Offer assistance with strategic planning and a proven high integrity approach to coordinate projects and build a world class biodiversity and carbon commodity industry across Africa, for the majority benefit of Africans

Key Concepts



Carbon credit : one carbon credit represents one metric tonne of carbon dioxide equivalents not emitted to the atmosphere

Compliance credit : a compliance credit is a government-approved carbon credit accepted by a sovereign nation to meet the requirements of their national carbon credit trading scheme

Carbon dioxide equivalent (CO₂e) : a carbon dioxide equivalent is a standard scientific unit representing greenhouse gases as their carbon dioxide equivalent in warming power

High integrity credit : a high integrity carbon credit is a credit that meets the criteria for high integrity credits

High integrity credit criteria: a high integrity carbon credit must be **real**, with emission savings that will be **additional** to emissions that would have been prevented anyway in a business-as-usual scenario, **measurable**, and **permanent** (emissions prevented for at least 100 years). Emissions prevention should be calculated using a proper life-cycle assessment of the emission-prevention process so the nett emission reduction is known

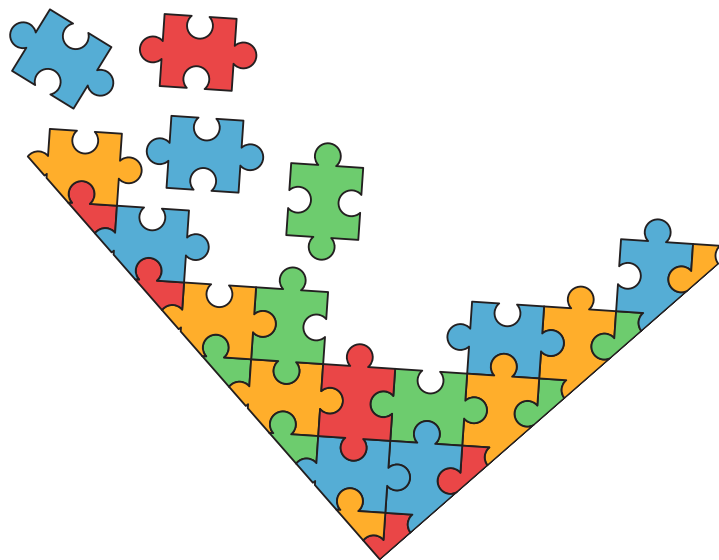
ITMO : An ITMO is an Internationally Transferable Mitigation Outcome. It is a special type of compliance credit granted by a Government Letter of Authorisation (LOA). They can be traded between countries under Article 6 of the Paris Climate Agreement 2015. They are also traded on the global Voluntary Carbon Market

Voluntary credit : a voluntary credit is a carbon credit outside a government carbon scheme that is generated by various processes to reduce emissions that would have not been reduced otherwise. Examples are the planting of more trees as extra carbon storage units, projects avoiding deforestation, and solar and wind power projects as replacements for fossil-fuel-produced energy. Voluntary carbon credits are traded on the Voluntary Carbon Market

RENA™ Scheme Outline



Source

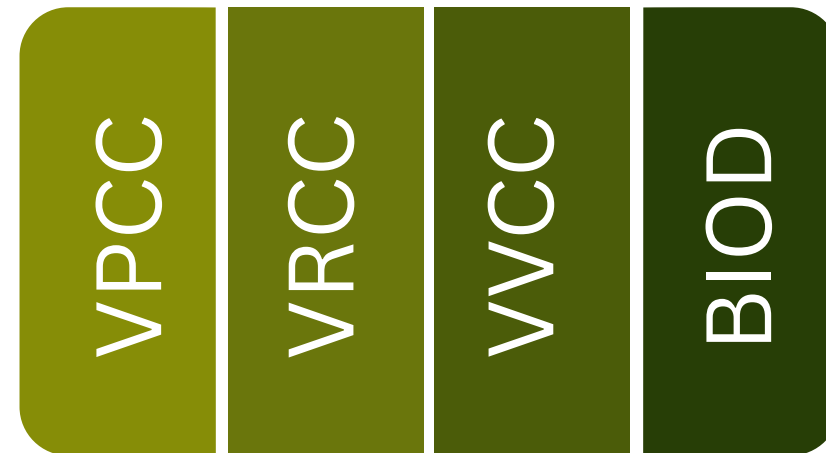


Carbon Projects

Eligibility Check

- Land title and carbon rights
- Planning laws and limits
- Provincial carbon yields and deforestation rates

Authenticate



RENA™ 2.0 Voluntary Scheme Credits

*ISO 14064-2 (2019) & ISO 14064-3 (2019)
Biodiversity Standard BSI Flex 702 & Others
Compulsory Community Development Plan for
Least Developed Countries
No previously discredited standards permitted*

Sell



High Integrity Registry

*No previously discredited schemes
or credits permitted
Sell direct, online, or by auction*

Authentication Pathway

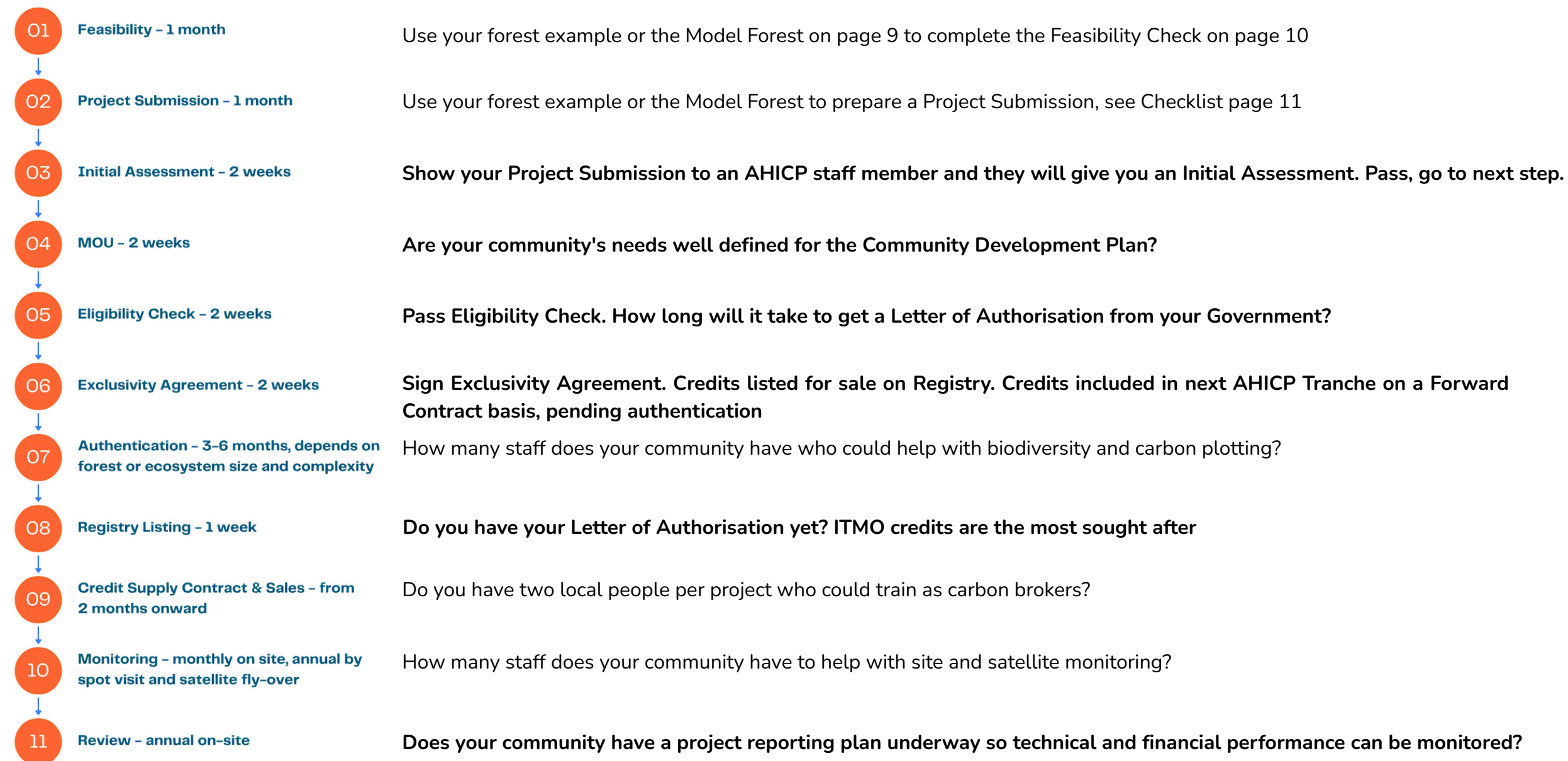


Key: **Bold** Tasks Underway Now

Project Preparation



Project Preparation steps appear below. **Key milestones are in bold.** Today we will go through some of the steps manually to help you appreciate the process.

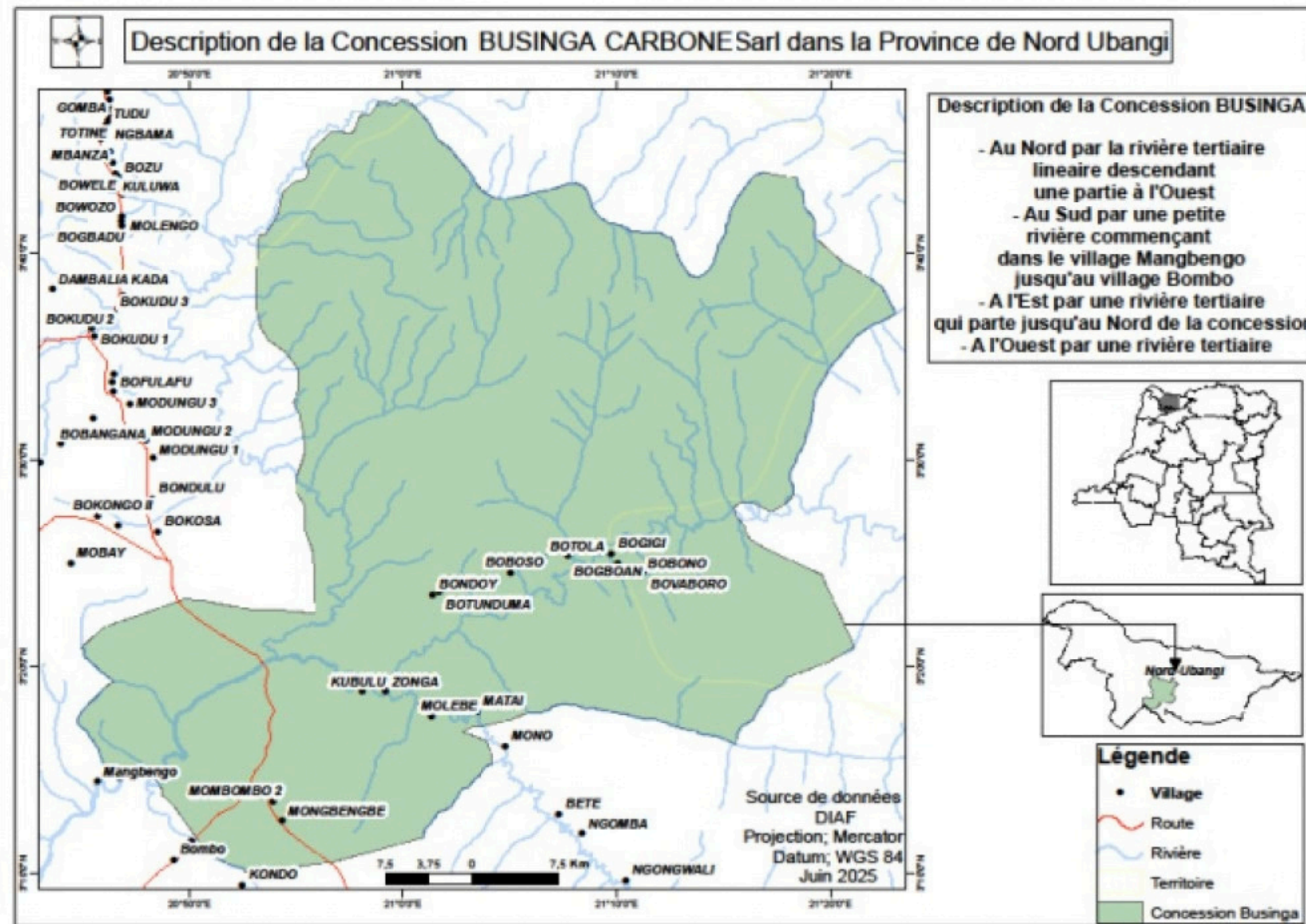


Q1: What are the biggest gaps or barriers in the process for your people to activate their high integrity carbon assets?

Q2: What are your country's strengths in this process?

Well done, go to Onboarding at page 12

Forest Example



Democratic Republic of Congo

Businga Carbone SARL

296,148 hectares of tropical rainforest

Registry Listing:

[Businga Forest](#)

Feasibility Check

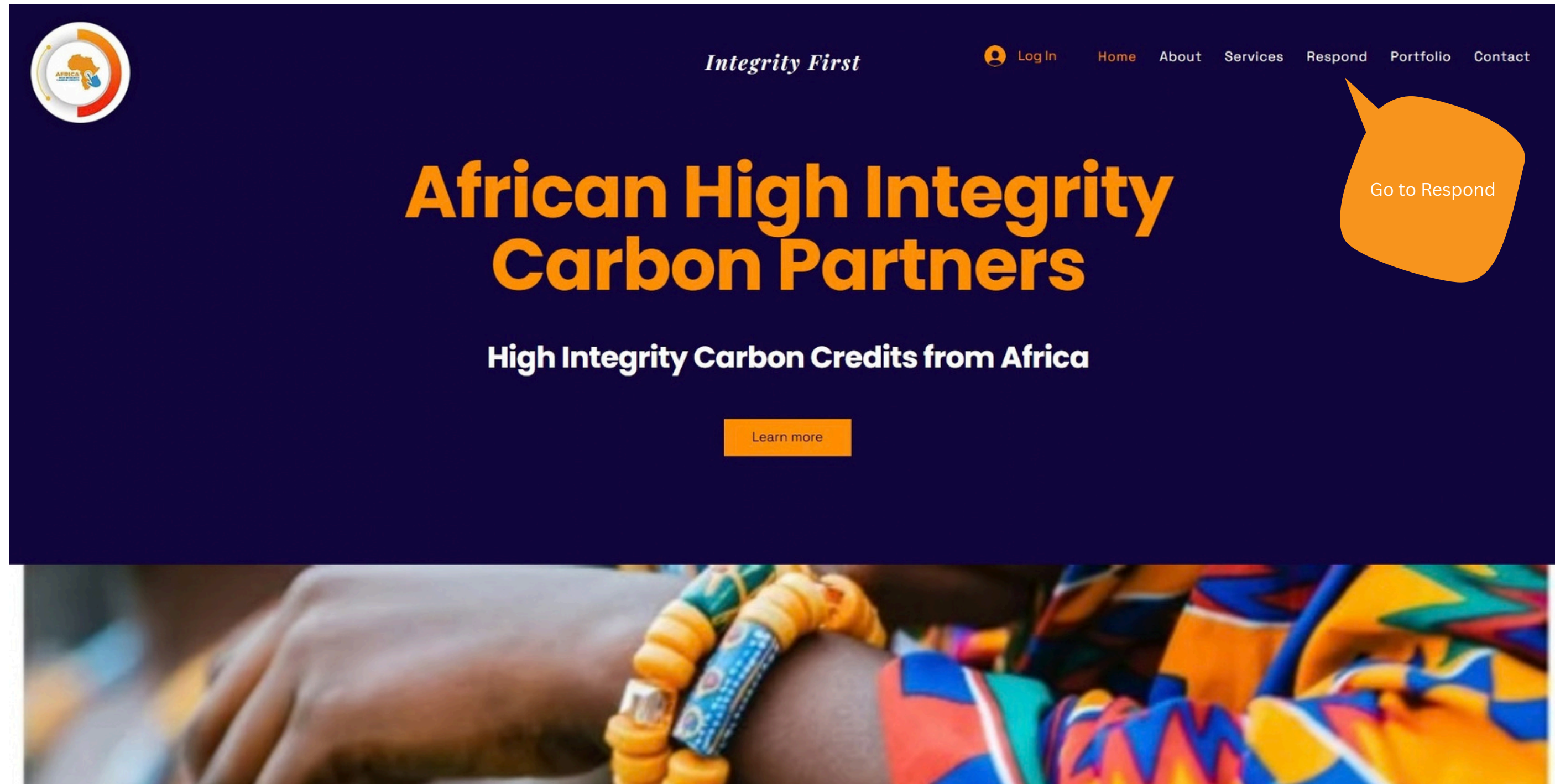
Feature	Criteria	Yes/No
Site Security	Is it safe to operate in the area? Police and defence presence strong	
Project Type	Define project type, e.g. WRC Post-1989 forest (new forest)	
Settled Ownership	Land title secure. Have or will get contractual agreement with legal Owners	
Accessibility	Field team and marketing collateral team (ie. video) can easily access site and reside there safely over the carbon count period	
Remote Sensing Information	Reliable satellite imagery available free or at reasonable cost	
Likely carbon yield	Area or technology type will generate sufficient carbon credits	
Community-led commitment	Land owners and community most affected by project supportive. Note if community is below national poverty line	
Co-benefit projects	Co-benefit projects not required or will benefit community	
Other risks	Sum of other possible risks not of concern or unmanageable (list)	
Local government support	Support secured. Any local government consents required will be obtained without excessive cost or delay	
Central government support	Support secured. Any central government consents required will be obtained without excessive cost or delay	
SUMMARY	Go No Go	

Project Submission

PROJECT SUBMISSION CHECKLIST

FRONT COVER	EXAMPLE
<u>Client Logo</u>	
<u>Client Name</u>	
<u>Project Name</u>	
PROJECT SUMMARY	
<u>Project Name</u>	REDD+ Program (Reducing Deforestation and Forest Degradation) and forest landscape restoration
<u>Project Lead Organisation</u>	<u>Client Name</u>
<u>Date</u>	12 June 2026
<u>Location</u>	<u>Country Province District</u>
<u>Forest Map</u>	Overview Map
<u>Free, Prior, Informed Consent</u>	Securing the project implementation agreement with the [number] local community groups
<u>Area/hectares</u>	[NUMBER] ha [FOREST_TYPE]
<u>Forest Type/s</u>	[<u>Lowland moist tropical rainforest</u>]
<u>Forest Management Objectives</u>	Reducing the harmful impacts of climate change Ensuring sustainable management
<u>Master Plan (attached if available or commitment to prepare)</u>	Allocated areas for community needs, eg. carbon forest, firewood, charcoal, agriculture, roads, utilities, schools, community centres, towns and villages.
<u>Key Activities</u>	Forest monitoring, restoration, community-based management, participatory approach, biodiversity protection, transition to settled farming, and development of alternative income-generating activities
<u>Crediting Period</u>	<u>30 year contract period</u>
<u>Co-Benefits</u>	Biodiversity, local development, and more stable agriculture through agroforestry, promoting the use of alternatives for clean cooking, etc.

Onboarding – Step 1 : Go to Home Page



Entry Point 1

Step 2: Respond Page – Online Form ENG & FR



Project Profile Response
Réponse relative au profil du projet

Submit your biodiversity or carbon credit project using this form
Soumettez votre projet lié à la biodiversité ou aux crédits carbone à l'aide de ce formulaire

[FR] [ENG]

Prénom *

Nom de famille *

Poste *

Téléphone

First name *

Last name *

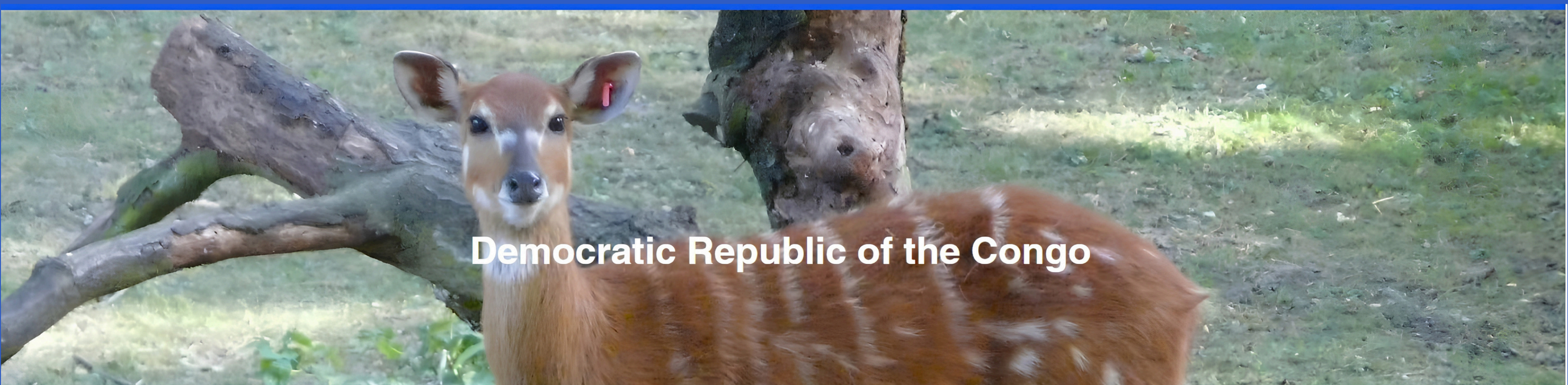
Position *

Phone

Go to Form FR or ENG

Entry Point 2 - can also access through [CEQNZ portal](#)

Your Listing



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!

Your Shop





[Home](#)[About Us](#)[What We Offer](#)[International Registry](#)[Blog](#)[Contact](#)[Shop](#)

1

Log In

Enter search term

Q

Voluntary Preservation Carbon Credits™

Letter of Authorisation Held

Biodiversity Credits

Blue Carbon Credits

Letter of Authorisation Pending

Filter by

Product type

☐ Join Registry

☐ Democratic Republic of Congo

☐ Voluntary Restorative Carbon Credits™

☐ Eligibility Check

☐ Voluntary Vintage Carbon Credits™

☐ Letter of Authorisation Held

☐ Blue Carbon Credits

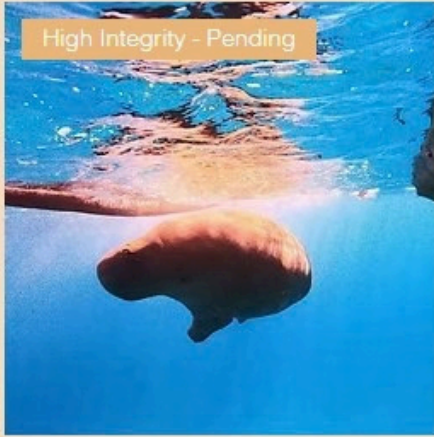
☐ Letter of Authorisation Pending

☐ New Zealand

☒ Africa

☐ Madagascar

High Integrity - Pending



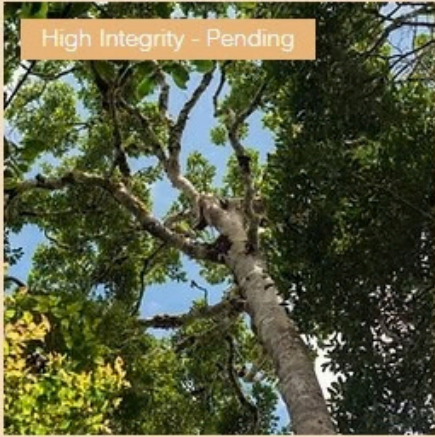
Letter Authorisation pending

Nosy Lava & Nosy Ilanga Blue Carbon Credits 316,544 LOAP units per annum

US\$8,000.00

US\$8,000.00 / 100m²

High Integrity - Pending



Letter Authorisation pending

Bealanana & Befandriana Forests VPCC™ 478,345 LOAP units per annum

US\$8,000.00

US\$8,000.00 / 100m²

High Integrity - Pending



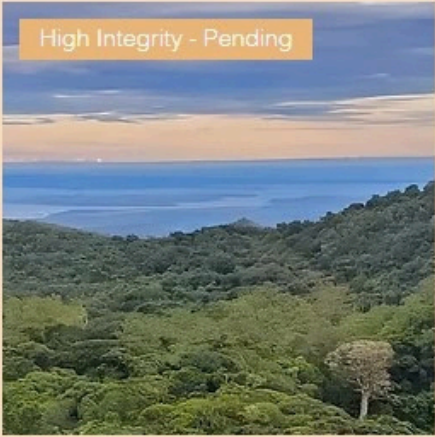
Letter Authorisation pending

Marojejy Forest VPCC™ 324,312 LOAP units per annum

US\$8,000.00

US\$8,000.00 / 100m²

High Integrity - Pending



Letter Authorisation pending

Lokoho Forest VPCC™ 160,316 LOAP units per annum

US\$8,000.00

US\$8,000.00 / 100m²

High Integrity - Pending



Letter Authorisation pending

Baie de Loza, Narindra, Mahajamba 340,351 Blue Carbon Credits LOAP per annum

US\$8,000.00

US\$8,000.00 / 100m²

High Integrity - Pending



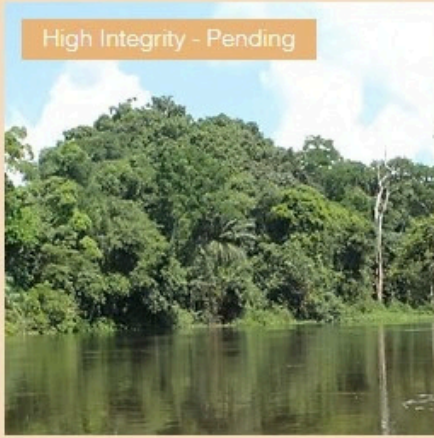
Letter Authorisation pending

Delta de Tsiribihina Blue Carbon Credits 255,897 LOAP units per annum

US\$8,000.00

US\$8,000.00 / 100m²

High Integrity - Pending



Letter of Authorisation held

Businga Forest VPCC™ & VRCC™ 972,132 LOA units per annum

High Integrity - Pending



Letter of Authorisation held

Kotakoli Forest VPCC™ & VRCC™ 662,574 LOA units per annum

Let's Chat!

15

CARBON TRADING EXERCISE



You are a Senior Carbon Broker at 'EasyCarbonCo' based in Mauritius. A client 'SureThing' has commissioned you to source 5.6m high integrity carbon credits to help their company meet their Net Zero Carbon 2050 target. Their credit acquisition deadline is 30 November 2026. If you don't source the credits by then, you won't even be paid your commissioning fee, let alone your X% brokerage.

Recently a Climate Change Activist group 'ZeroUs' has pointed out that SureThing is now two years' behind in their decarbonisation programme.

You have informed your client about the predicted 2027 surge in demand and price, but the client's agent is adamant that the credits must be high integrity, and she doesn't want to pay more than \$USD30 per unit. Your task is to go find those units on the present market.

See the next page for your suggested starting point.

CARBON TRADING START POINT

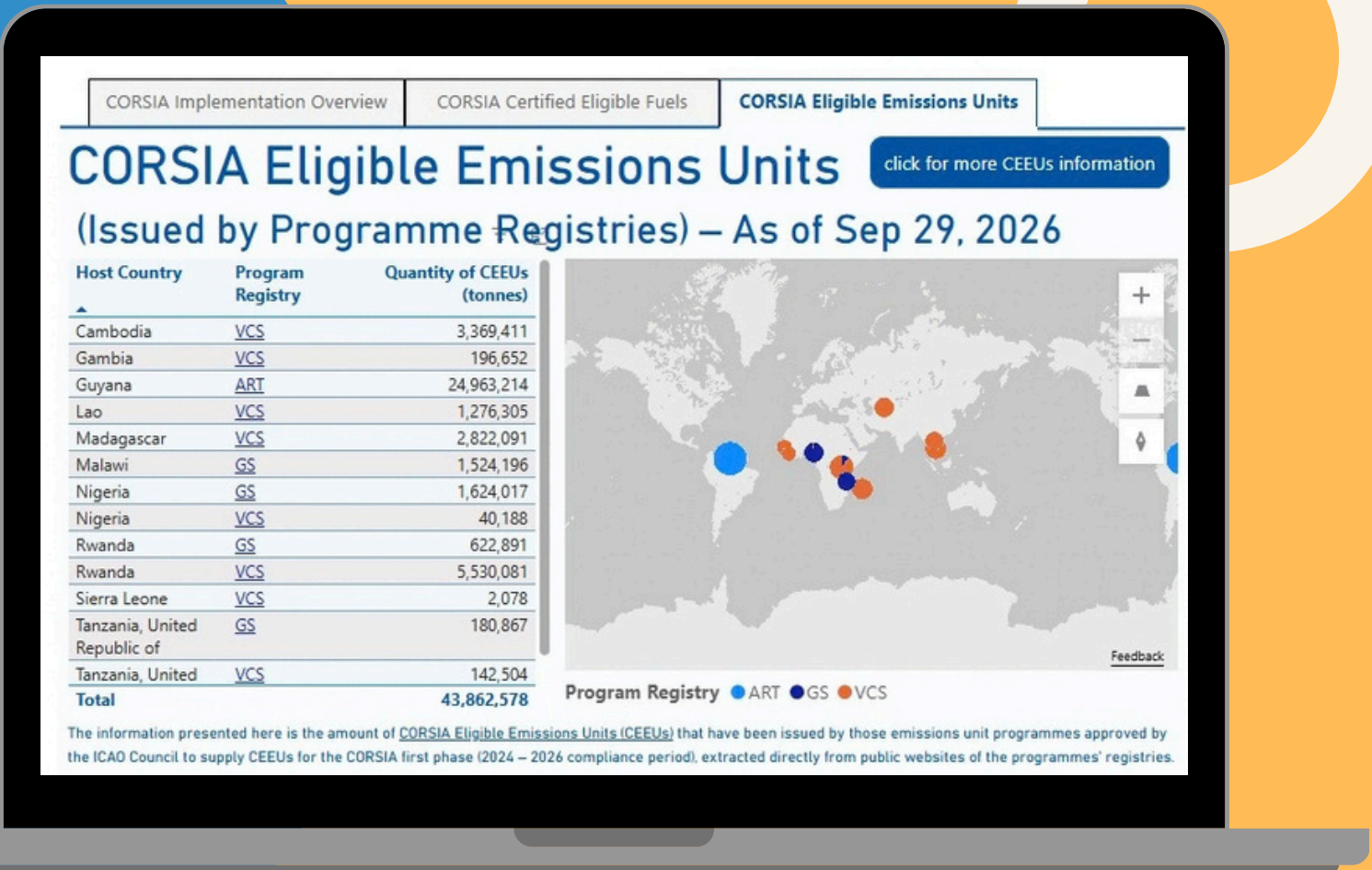
Suggested starting point - the CORSIA Eligible Emissions Units page.

Click on the laptop image to go to their page.

You have it on good authority that the Guyana project in South America is the only project where credits are actually available. You understand that there are new high integrity projects available in Africa, but they haven't reached the CORSIA list yet.

What should you do?

What will you report back to your client?



Latest Market Price Research : Boston Consulting Group 29.10.2026

Reporting Back



- **Project Submission Exercise**
- **Carbon Trading Exercise**

AHICP will collate responses in the Reporting Back and Conclusion sessions, and email those notes to you following the Workshop.

Please make sure the AHICP representatives have your contact details.

Most African nations (42/55) lack Article 6 infrastructure

Government carbon credit project fees beyond most locals' means. Exposes them to bad actors

Unit prices too low. Well below minimum needed to properly authenticate high integrity credits

Fragmented approaches and persistence of junk credits

Inadequate project financing

BARRIERS TO RAPID EXPANSION

Install standard Article 6 system across nations until they can adapt it for their own infrastructure#

Require an affordable deposit for government fees with balance to be paid on sale of credits*

Set a minimum price by credit type*

Use RENA™ High Integrity Scheme*

Source financing by forward contracts, sponsors, and grants#

AHICP SOLUTIONS

Solution# 1-3 year timeframe

Solution* 0-2 year timeframe



Closing Summary and QA



MINISTÈRE
DE L'ENVIRONNEMENT
ET DÉVELOPPEMENT
DURABLE



**Grateful thanks to Her Excellency :
Professor Marie Nyange Ndambo for
her visionary and swift support in
granting LOA for DRC projects**



Contact Us

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

African High Integrity Carbon Partners



+23 765 350 5934



Jean +23 767 724 1756



Maurice +1 240 825 7617



Susan +64 22 1544 958



hello@africanhighintegritycarbon.com

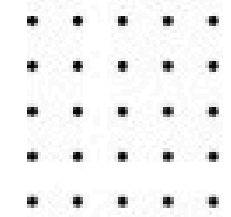


www.africanhighintegritycarbon.com



C/- AGSIE CAMEROUN
AGRIBUSINESS SCES & IMPORT/EXPORT
de NIU: M081712640784C
Borne Fontaine montée Mechcam, Bandoumou.
Bankomo/Yaoundé
CAMEROUN





African High Integrity Carbon Partners 

Sessions 2-4: High Integrity Registry Onboarding Process and Carbon Trading Exercises

UNEP GGW Programme 02.10.2026

Hôtel Sindone, Saint-Louis, Senegal

ENDS

Issue No.1 | File: 18000.417

