



Eldorado Farm: a bountiful
source of clean energy credits

Carbon Credits & the Eldorado Farm



WHAT ARE CARBON CREDITS?

Carbon credits are a type of permit that allows the holder to emit a certain amount of carbon dioxide or other greenhouse gases. They are used as a market-based mechanism to help reduce emissions and address climate change.



HOW DO CARBON CREDITS WORK?

Individuals, companies or countries with high emissions can buy carbon credits to offset their emissions. Those with lower emissions can sell their extra credits.

ELDORADO FARM

Eldorado Farm is more than a natural reserve, it's a living declaration that the Amazon can be synonymous with sustainable prosperity. The farm is composed of **71 thousand hectares** where the forest can not only breathe, but work at our side.

The REDD+ Methodology: Reducing Emissions from Deforestation and Forest Degradation

- **WHAT IS REDD+?**

REDD+ is a framework created by the United Nations Framework Convention on Climate Change (UNFCCC) to reduce emissions from deforestation and forest degradation, and to promote the conservation, sustainable management, and enhancement of forest carbon stocks.

- **KEY COMPONENTS OF REDD+**

REDD+ consists of five key components: reducing emissions from deforestation, reducing emissions from forest degradation, conservation of forest carbon stocks, sustainable management of forests, and enhancement of forest carbon stocks.

- **MEASURING AND MONITORING**

REDD+ requires robust monitoring, reporting, and verification (MRV) systems to measure and track changes in forest cover, carbon stocks, and greenhouse gas emissions over time.

- **FINANCIAL INCENTIVES**

REDD+ is designed to provide financial incentives to developing countries to reduce their emissions from deforestation and forest degradation, and to invest in sustainable forest management.

- **STAKEHOLDER ENGAGEMENT**

REDD+ requires the active engagement and participation of a wide range of stakeholders, including governments, indigenous communities, local communities, private sector, and civil society. In Brazil projects are now developed with the watchful eye of some state entity, whether national or subnational;

- **NEW REGULATIONS IN BRAZIL**

Methodologies linked to REDD+ had been operated only through the voluntary market. However, with the new regulation through Bill No. 182/24, projects will migrate from voluntary market to the regulated market. That will increase the value of credits and Brazil's credibility in the international market.

Benefits of Carbon Credits

ENVIRONMENTAL IMPACT

Carbon credits incentivize businesses and individuals to reduce their carbon footprint, directly contributing to the fight against climate change.

FINANCIAL OPPORTUNITIES

Investing in and trading carbon credits can provide financial benefits, such as generating revenue, reducing tax liabilities, and meeting sustainability goals.

FLEXIBILITY AND SCALABILITY

Carbon credit markets offer flexibility in how emissions are reduced, allowing for a diverse range of projects and strategies to be implemented.

REGULATORY COMPLIANCE

In many jurisdictions, carbon credits are required for compliance with emissions reduction regulations, providing a way for organizations to meet their legal obligations.

CORPORATE SOCIAL RESPONSIBILITY

Investing in carbon credits can enhance a company's reputation and demonstrate its commitment to sustainability and environmental stewardship.

A vocation for Preservation

The Eldorado Farm extends over **71 hectares**.

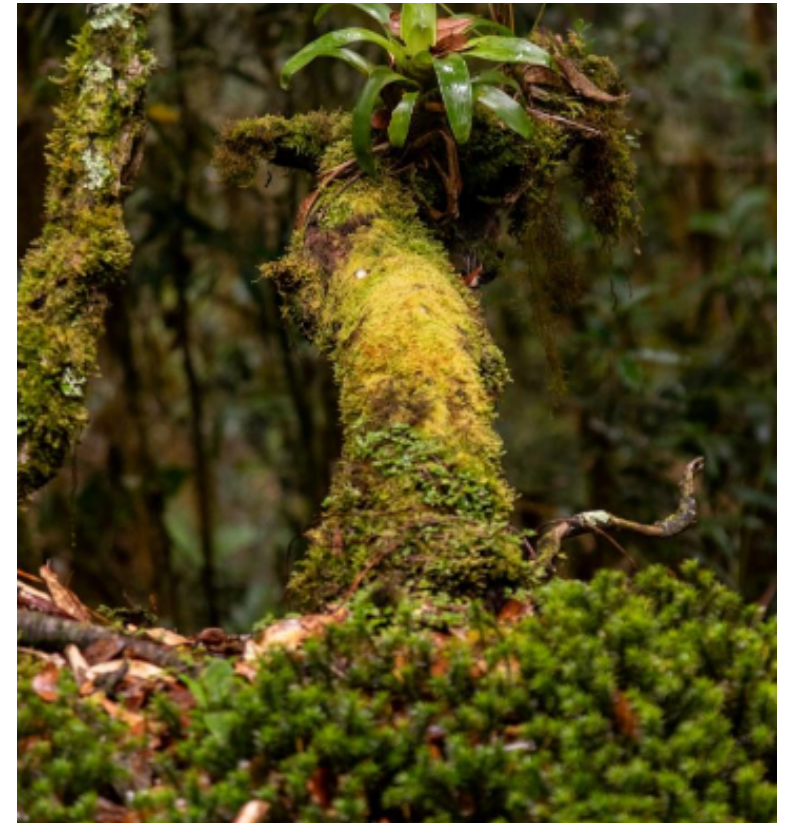
99.7% of that area is composed of **untouched native vegetation**, in the heart of the Amazon Rainforest.



CARBON CREDITS



GREEN PRODUCT RURAL CERTIFICATE



ENVIRONMENTAL COMPENSATION

Location and Access

Eldorado is located in the state of Amazonas (northern Brazil). You can get there 3 ways.

Via Manaus

(by river)

From the port of Manaus - 365 km by boat along the Amazon river and then the Madeira River.

Via Manaus

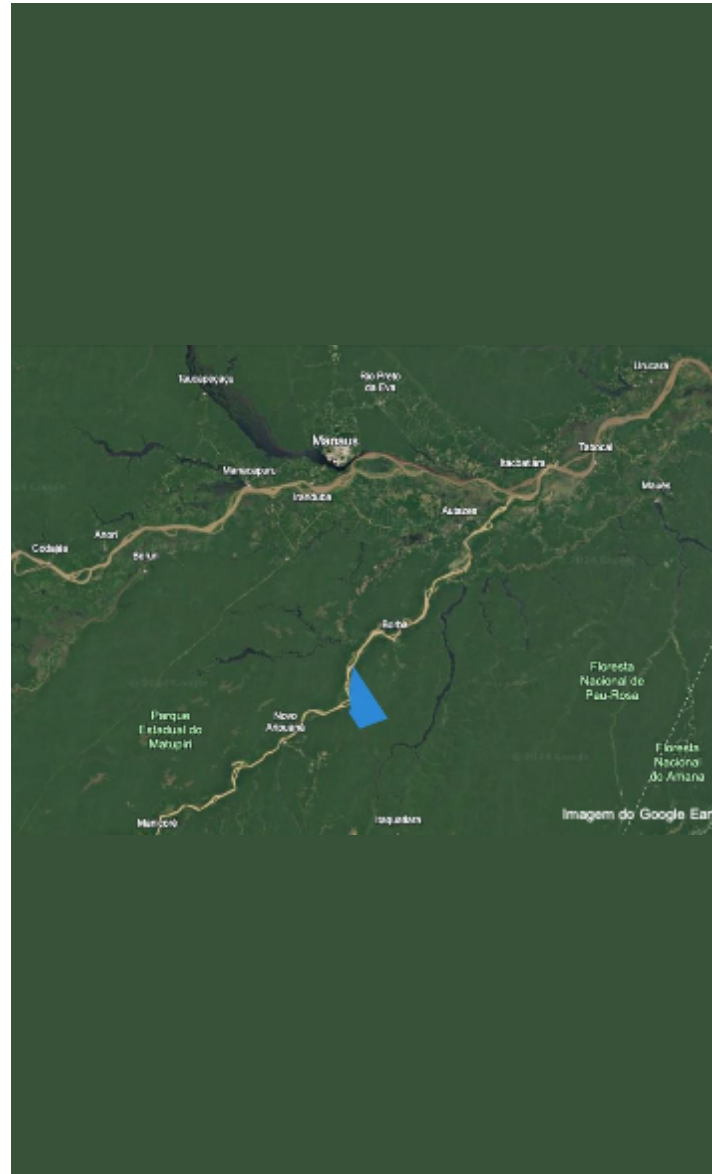
(by road and river)

Via BR-319 highway to Tupana. And then, by boat, along the Tupana, Igapó Açu, Madeirinha and Madeira rivers.

Via Borba

(by road and river)

From Borba Municipal Airport to the port. Then, by boat, 48 km along the Madeira River.





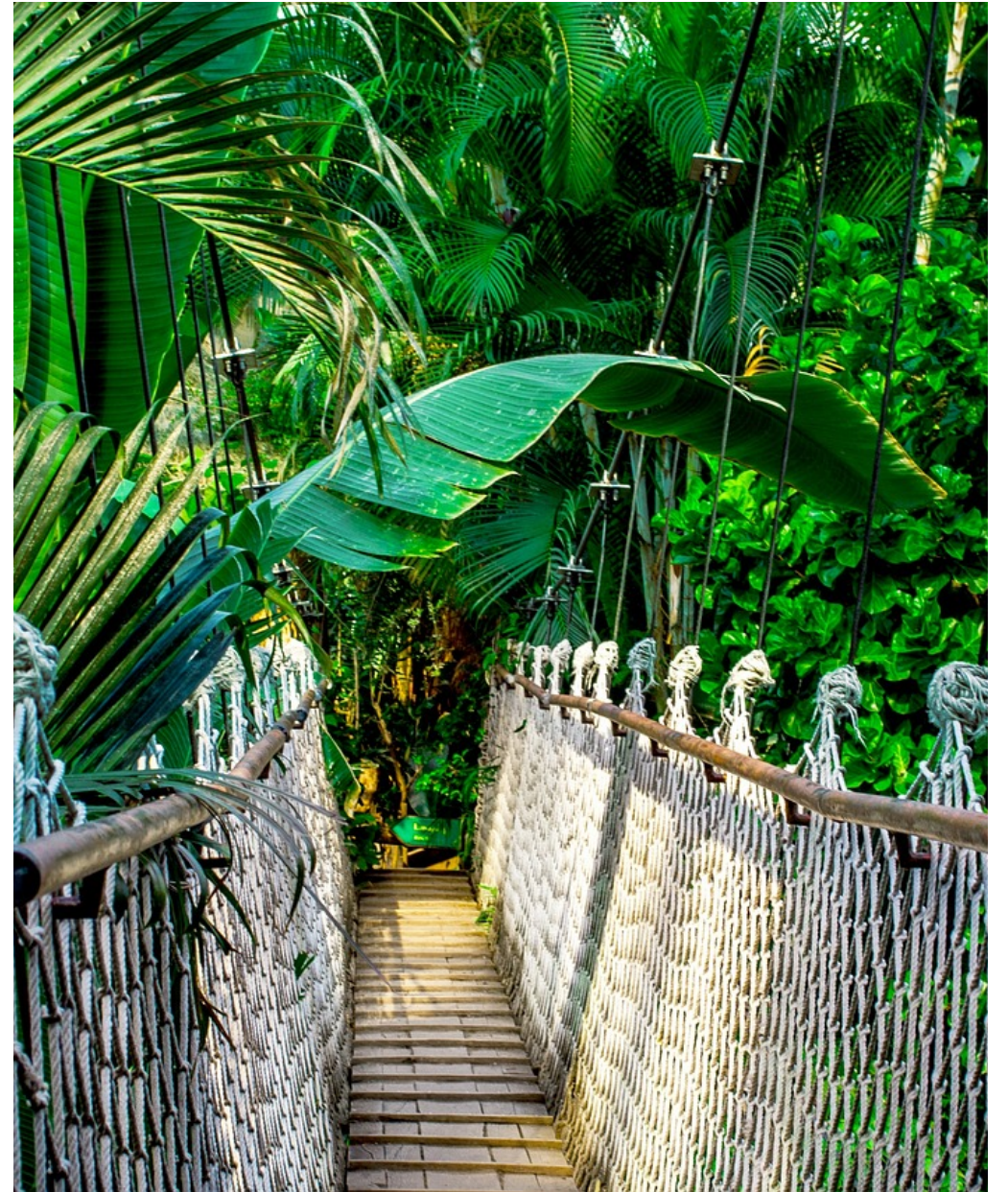
Paperwork

The land has a Public Deed originating from a **Definitive** Title. The property is geo-referenced and certified, with annotation in the registrations.

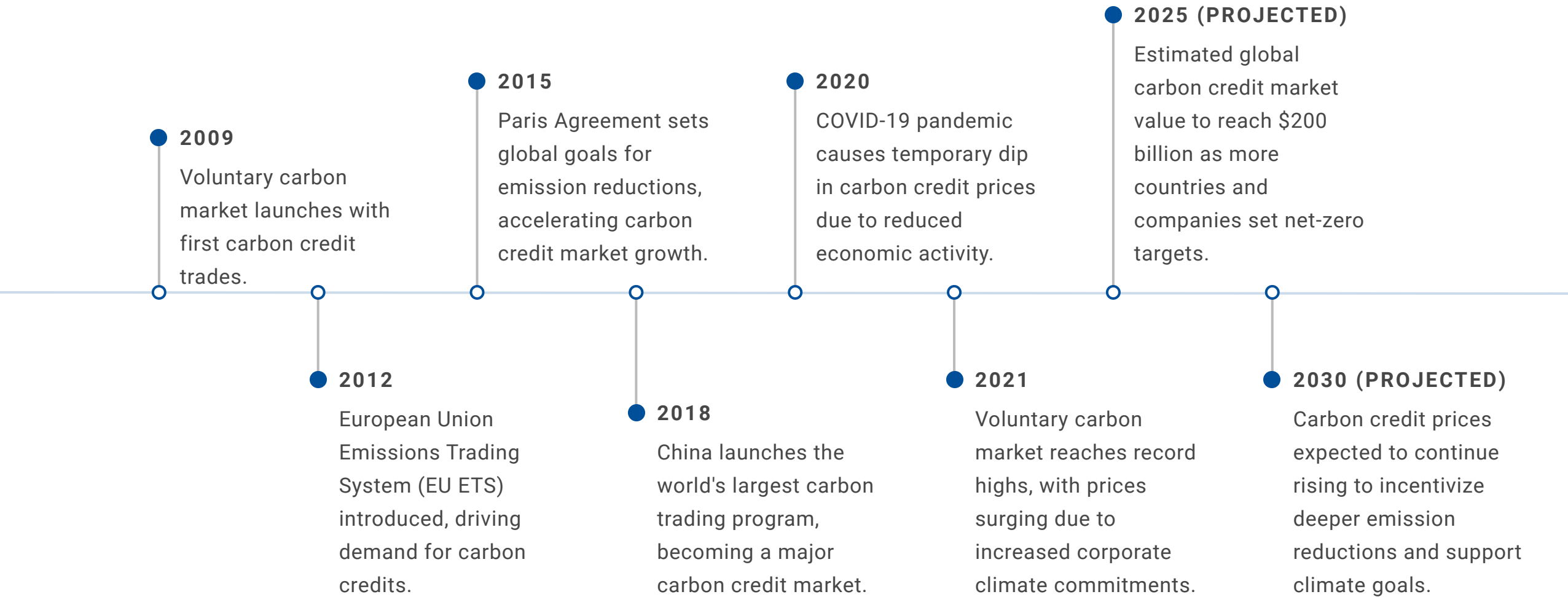
- **ACTIVE C.A.R. (AGRICULTURAL/ENVIRONMENTAL REGISTER): AM-1300805-6F13.3604.8E36.4D86.A99E.A61E.E671.3926 •**
- **FULL-CONTENT CERTIFICATE**
- **OWNERSHIP CHAIN CERTIFICATE**
- **CENTENNIAL CERTIFICATE**
- **NEGATIVE CERTIFICATE OF REAL ENCUMBRANCES FROM THE BORBA REGISTRY OFFICE**
- **SECT CERTIFICATE FROM THE AMAZONAS DEPARTMENT OF CITIES AND TERRITORIES**
- **GEO/PLANT SIGEF/INCRA (PERMIT FORM THE NATIONAL INSTITUTE FOR COLONIZATION AND AGRARIAN REFORM)**
- **DESCRIPTIVE MEMORIAL SIGEF/INCRA**
- **CCIR (ISSUANCE OF RURAL PROPERTY REGISTRATION CERTIFICATE)**

Eldorado Farm
Selling for

US\$ 7,164,109.77



Carbon Credit Pricing Trends



RR Administrative Services

We are a young company specializing in providing administrative support services to businesses and organizations, especially in the renewable energy sector and biodiversity offsetting.



Contact us for more
detailed information

contact@rradminservices.com

