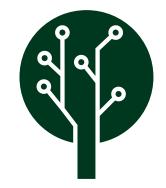
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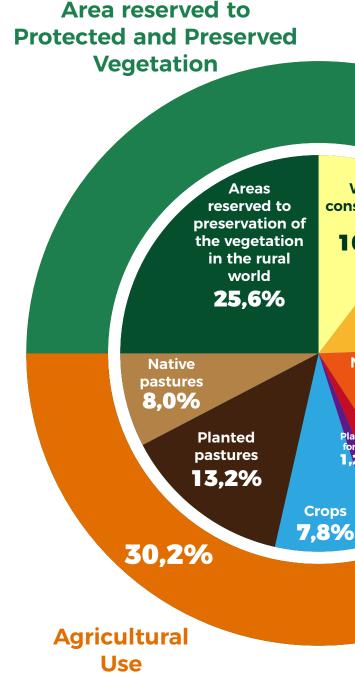




ENVIRONMENTAL PRESERVATION IS A COMMITEMENT TO LIFE ITSELF!

Brazil has 563 million of hectares in nature reserves that hold environmental potential for wealth generation

There are 218 million hectares of nature reserves inside private properties of rural producers



66,3%

Whole conservation units **10,4%**

> Indigenous lands 13.8%

Native vegetation in occupied but not registered lands **16.5%**

Planted forests 1,2%

Infrastructure and others **3,5%**

3.5%

INTELLIGENT NATURE RESERVES

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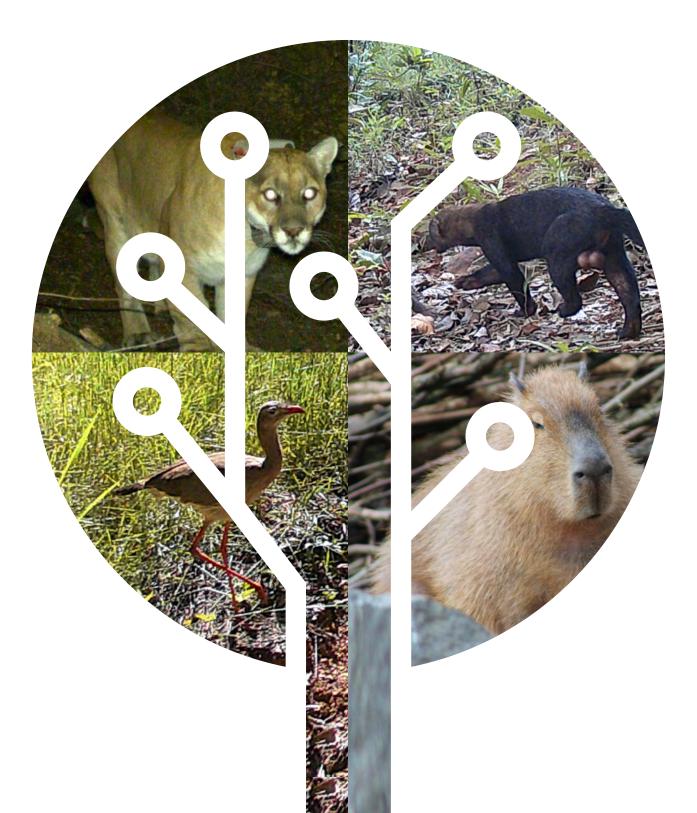


BRAZILIAN AGRIBUSINESS FEEDS MORE THAN 800 MILLION PEOPLE IN THE WORLD AND THERE IS STILL POTENTIAL FOR GROWTH

Available at: https://www.igc.int/en/markets/marketinfo-sd.aspx; http://indicadores.agricultura.gov.br/agrostat/index.htm; https://data.worldbank.org/indicator/SP.POP.TOTL. Acesso: 26/10/2020

How to promote productivity in the country area and preserve fauna, flora and water?

Providing financial benefits to private owners of preserved environmental reserves.



THE INTELLIGENT NATURE RESERVES **PROJECT CAME TO LIFE IN ORDER TO BRING TOGETHER THE ENVIRONMENTAL PRESERVATION RELATIONSHIP AND THE ECONOMIC DEMANDS**

We favor the creation of a virtuous productive arrangement, where the entities that make it up recognize, value, quantify and remunerate economically the efforts made by the environmental preservation





consumption



Increase the sale of inputs and machines

more jobs

THE INITIATIVE INTELLIGENT NATURE RESERVES

It is thought for governments, entities or persons that have goals, mandatory or not, related to the preservation of the environment so they can make their investments in effective preservation actions, audited, traceable and therefore subject to measurable results.

HOW DOES IT WORK INTELLIGENT NATURE RESERVES?

Our project enables the generation of Intelligent Environmental Reserve - RA: a digital token obtained by preserving the fauna, flora and resources of the water environmental reserves





monitored

OUR TECHNOLOGIES

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✓ We use the Blockchain technology.

Each transaction is digitally signed and encrypted.

We have a partnership with the Binance Smart Chain company for registration, auditing and monitoring of RAIs.

PRICING AND PARAMETERS FOR ISSUANCE OF RAI

RAI pricing starts with the value reference of the neutralized carbon measured in ton. Each RAI is initially equivalent to 0.1 ton of carbon. Today the approximate price is R\$10 per RAI.



An emission of 500 RAIs per hectare is expected in each preserved area. This may vary according to the region's biome.

COMMERCIALIZATION OF RAI

^a **Stage** Offer to the big stakeholders of the agribusiness. These organizations will be able to associate their environmental

organizations will be able to associate their environmental preservation target actions and the promotion of their sales by accepting RAI as payment for products and services;

Stage

Offer to organizations committed with investments for preservation of the environment;

Stage IPO in cryptocurrency.



THE INTELLIGENT NATURE RESERVES IS TAYLOR MADE FOR YOU:

Environmental Reserve Owners

 Legal entities and individuals interested or obliged, by force of law or agreements, to invest in effective environmental preservation actions

Consumers and buying nations of brazilian "commodities" who want a fast and efficient answer from Brazil in environmental conservation



INTELLIGENT NATURE RESERVES



THE INTELLIGENT NATURE RESERVES VISION OF FUTURE

To be a world reference in transparency for environmental preservation services and value creation in preserved areas



REGISTER NOW www.reservasinteligentes.com.br



