

General info

Makaro Ap+ro REDD+ protects 188.181 Ho of Amazon Rain Forest in Colombia



With an estimated **Annual Emission** Reduction of 134.715 tons CO2e

Creating social impacting into

407indigenous families



Makaro Ap+ro REDD+ project was developed with Cercarbonos REDD+ Methodology that has included UNFCCC reference levels and verified by Ruby Canyon Environmental as a third party VVB.





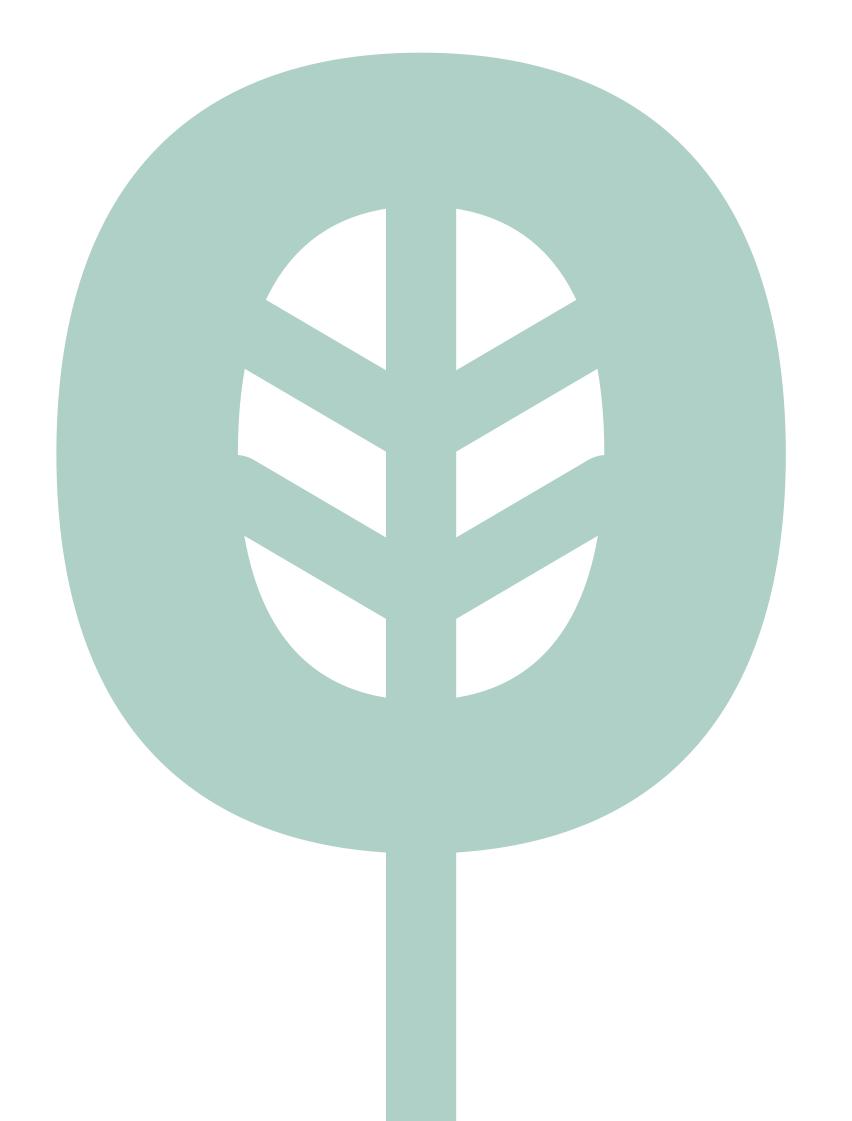


Cercarbono is a private voluntary carbon certification standard or programme, which facilitates and guarantees the registration of Climate Change Mitigation Programmes or Projects (CCMPs), the certification of emissions and the registration of carbon credits generated by these programmes or projects.



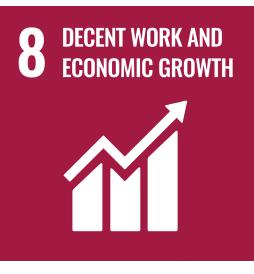
Ruby Canyon Environmental is an ANAB and EMA accredited third-parti GHG validation and verification body under the ISO 14065. In six occasions Ruby Canyon was named the Best Verification Company in North America in the Environmental Finance market survey.





Makaro Ap+ro REDD+ contributes with the following SDGs











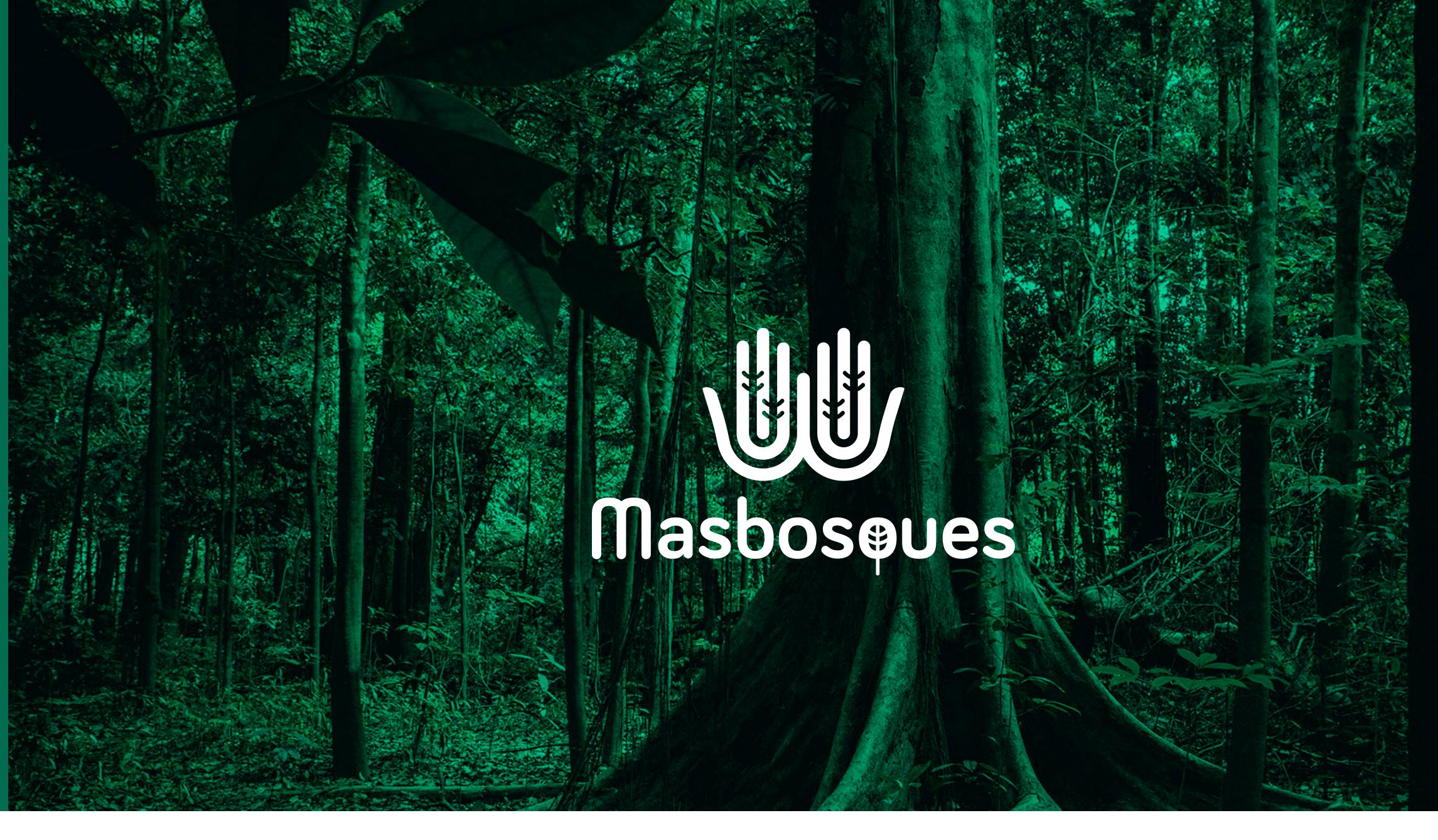
Makaro Ap+ro REDD+ project will invest the incoming resources to improve the indigenous community well fair.

The project will promote the sustainable use of the forest avoiding deforestation and promoting Restauration in the deforested and degraded areas.



All these activities will follow the ancestral indigenous traditions with the permanent and active participation of the community, especially involving indigenous women. Also, the project includes a renewable source of free clean energy, access to clean water, and reinforcing the indigenous traditions.





www.masbosques.org.co

