

### RESGUARDO SANTA TERESITA DEL TUPARRO

**Reserva IND-010**  
 Decreto 23.212  
 Promulgado el 14 de febrero de 1997  
 El Resguardo es un territorio de uso colectivo que pertenece al Estado peruano y está sujeto a la legislación nacional sobre el tema. Su gestión y administración son de competencia exclusiva del Poder Ejecutivo, en coordinación con las autoridades locales.  
 Autoridad Ejecutiva Regional: Presidente del Comité de Gestión Regional.

**IGAC**

**LEYENDA**


- Comunidades
- Resguardo Santa Teresita del Tuparro
- Resguardos Indígenas
- Centros Poblados
- Límite Municipal
- Ríos Principales
- Laguna

**INFORMACIÓN DE REFERENCIA:**

Sistema de Coordenadas Geográficas:  
 EPSG 9377  
 Proyección: Transversal Mercator  
 Datum: O. MAGNA  
 Falso Este: 500000.0  
 Falso Norte: 2000000.0  
 Meridiano Central: -73.0  
 Factor de escala: 0.9962  
 Latitud de origen: 4.0  
 Unidad lineal: Metros (1.0)  
 Primer Meridiano: Greenwich (0.0)  
 Elipsoide: GRS 1980


[https://www.youtube.com/watch?v=1cdcPb1fjCE&ab\\_channel=BarreraForestalDelAmazonas](https://www.youtube.com/watch?v=1cdcPb1fjCE&ab_channel=BarreraForestalDelAmazonas)

# Barrera Forestal del Amazonas




**Proyecto de restauración y protección de la biodiversidad y las comunidades nativas en la periferia Amazónica. Cumaribo, Vichada, Colombia**


En asociación y colaboración con:




EcoInversión Forestal



rePLANET



REFORNATIVO  
Restauración del medio ambiente



NASA

LACI  
Iniciativa para el  
cambio climático,  
Luzumburquia y el  
Caribe







AMAZON FOREST BARRIER

## **Environmental problems in the jungles Cumaribo - Vichada transitional areas**

The annual felling and burning of native forests to establish family gardens is a practice adopted by indigenous communities, who were originally nomadic and hunter-gatherers. This problem in Cumaribo, Vichada, focuses on the change in communities' customs, following the establishment of permanent reservations without training or assistance in environmental and agricultural management, which has led to the degradation and fragmentation of Amazonian transitional forests.



Images of native forest burned for family gardens in the Santa Teresita Del Tuparro reservation, Vichada.







## AMAZON FOREST BARRIER

Images of fragmentation and loss of native forest in the Santa Teresita Del Tuparro reserve, Vichada.



Forest degradation and loss is serious, but largely invisible due to the colonization of invasive plants that simulate restoration. However, the cleared forest never recovers its original state, and the area's biodiversity disappears.





## AMAZON FOREST BARRIER



### Comprehensive Solution to the Amazon Forest Barrier (BFA)

The Amazon Forest Barrier (AFB) works to curb the logging and burning of native forests by implementing permanent conucos and providing annual organic fertilizer, allowing indigenous communities to maintain the fertility of their lands without having to deforest new areas.

In partnership with 16 Indigenous reservations on the Amazonian periphery in Cumaribo, Vichada, the BFA is promoting comprehensive restoration across three dimensions: social, environmental, and economic. This effort will allow for:

- Stop the degradation of more than 16,000 hectares of native forest annually.
- Restore 300,000 hectares of deforested areas.
- Generate 10,000 temporary jobs and 5,000 permanent jobs.





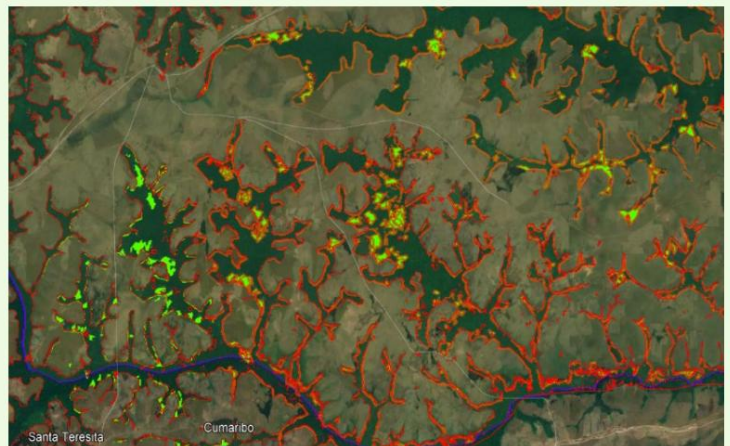
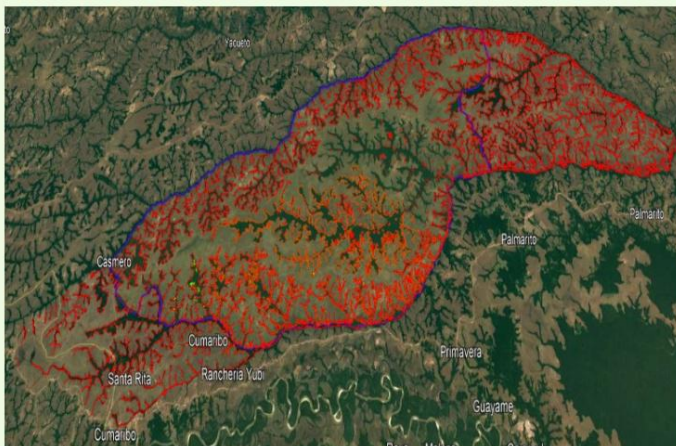


## AMAZON FOREST BARRIER

- Capture 30 million tons of CO<sub>2</sub>.
- Ensure food security for 25,000 indigenous people.
- Restore biodiversity and promote sustainable productive projects.
- Generate carbon and biodiversity credits with high certification standards.

These projects are financed through partnerships with private companies, which receive a portion of the credits generated and can demonstrate their commitment to social and environmental responsibility. Thanks to a unified certification standard, the BFA has created the Certified Natural Value Reserve (REVANC), managed through its Ecoinv.Bio technology platform, to leverage the purchasing power of CO<sub>2</sub>.

Currently, in collaboration with the British company rePLANET, the BFA is leading the restoration of 12,000 hectares in the Santa Teresita del Tuparro reserve, replacing slash-and-burn practices with sustainable agricultural systems based on permanent conucos.





## AMAZON FOREST BARRIER

### **Partners and Financing**

This project in the Santa Teresita Del Tuparro reserve is being developed by Ecoinversion Forestal and the British company rePLANET. It will be financed by a private company and certified by ERS <https://www.ers.org/> French company specializing in the certification of environmental projects for the issuance of carbon and biodiversity credits.

### **Strategic Alliances**

The Amazon Forest Barrier has:

Strategic partners such as:

RePLANET, <https://www.replanet.org.uk/>

American Coal Trading (ACT), <https://bioact.com.co/en/home-eng/>

Allies:

Indigenous reservations of Cumaribo, Vichada.

Refonativo (Nurseries of native species of Vichada)

NASA's Latin America and Caribbean Climate Change Initiative (LACI)

<https://www.globalchange.gov/laci>

NASA Disasters (Dr. Ricardo Quiroga)

International Center for Physics (CIF).

The Amazon Forest Barrier is part of NASA's Latin America and Caribbean Climate Change Initiative (LACI) Amazon pilot project, and a community environmental monitoring system is being developed there that will allow investors to have real-time information and at least two satellite images per month on the project's development.

<https://www.youtube.com/watch?v=lbrGr48wKyQ> **Annexes:**

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- Video Lawrence Sperling, U.S. Department of the Interior  
<https://drive.google.com/file/d/1OvjekLkrFby4XJPSR1chwQaEDc3YnPc7/view>
- USGEO Chart

