PRESENTATION GIVEN AT TRANSLINKS REDD WORKSHOP

JUNE 22, 2009

BRONX, NEW YORK, USA

HOSTED BY

THE WILDLIFE CONSERVATION SOCIETY



This workshop was made possible by the generous support of the American people through the United States Agency for International Development (USAID) under the terms of the TransLinks Cooperative Agreement No.EPP-A-00-06-00014-00 to the Wildlife Conservation Society (WCS). TransLinks is a partnership of WCS, The Earth Institute, Enterprise Works/VITA, Forest Trends and the Land Tenure Center. The contents are the responsibility of the authors and do not necessarily reflect the views of USAID or the United States government.

Benefit Sharing Mechanisms

Promoting Local Livelihoods, Conservation and Governance

WCS REDD Meeting
June 22, 2009
Presented by Ray Victurine

TransLinks: Promoting <u>Trans</u>formation by <u>Linking Natural Resources</u>, Economic Growth, and Good Governance











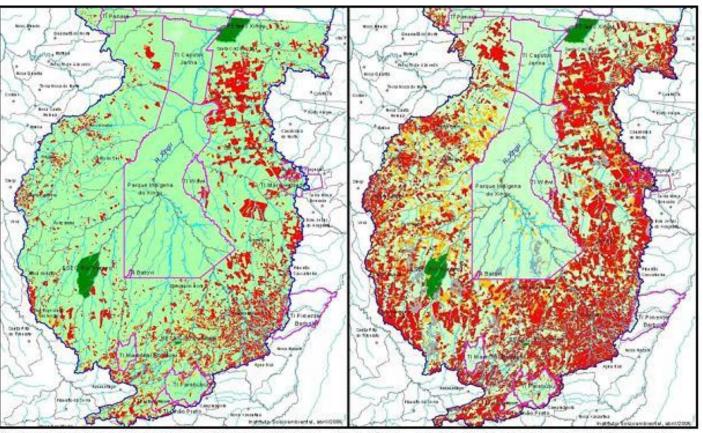


General Principles

- REDD funds channeled to address drivers of deforestation
- Create appropriate incentives
- Establish accountability
- Ensure a system of equitable distribution
- Build local governance systems
- Sustainability

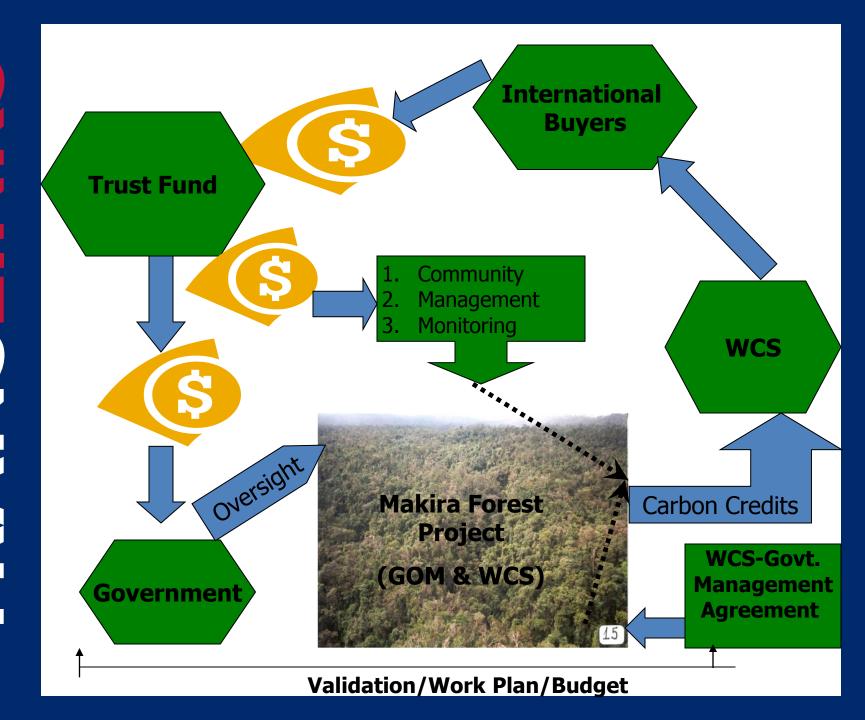
RAN SI

Has the Xingu reserve reduced emissions from deforestation?



Deforestation around the Xingu reserve, Brazilian Amazon, in 1994 (left) and 2005 (right). Source: Instituto Socioambiental (ISA)

Who Should Benefit from these efforts?



Revenue distribution from Makira emissions reductions

■ Ensure that revenue from sales invested at the site to support economic development and management for conservation- Ensure Multiple Benefits

Agreement on proceeds from VER

➤ 50%: community investments

➤ 25%: protection and managem

➤ 15%: Ministry climate program

➤ 10%: fees and monitoring





RAN SZ ZZ

Carbon Sales Makira Carbon Company (SCC) 5% Fee A non-profit limited liability company (covers company registered in the USA by WCS costs, marketing costs, etc... **Government of Madagascar Wildlife Conservation Society** Signed contract passing rights to A non-profit organisation registered sell carbon to the MakiraCarbon in the USA Company 15% (Government costs; monitoring & oversight) **Trust Fund** An independently registered foundation with a mandate to fund protected areas and community 2.5% Fee development; (covers foundation management costs) **Makira Funding Window** Setup under the foundation specifically 2.5% Fee to manage carbon money for Makira (covers monitoring Committee includes Government. & verification costs) WCS, etc...

25%
(PA management authority costs, etc...)

50% (communities, village incentive payments)

The Bolsa Floresta is composed of 4 programs

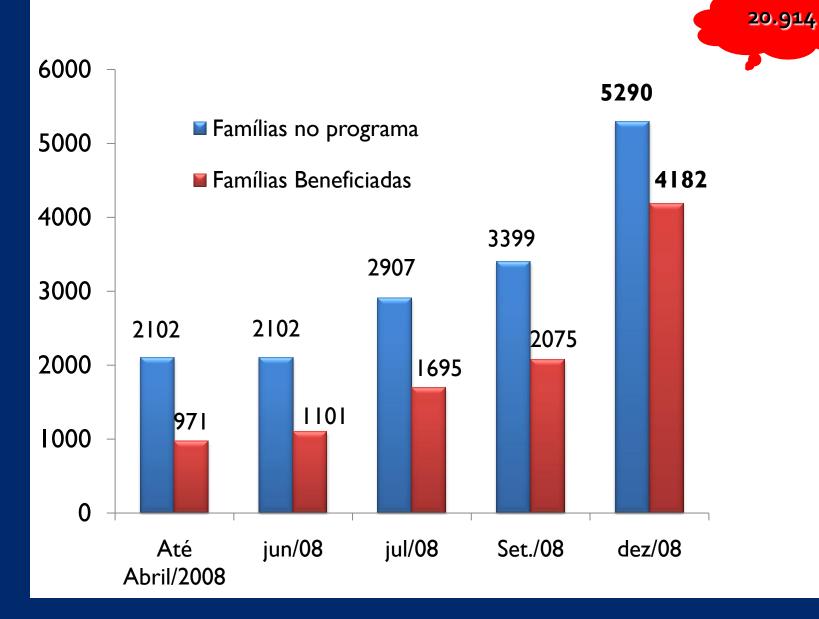


Bolsa Floresta Program

- Family Reward Payments
 - US\$ 25/month
- Association Payments
 - I 0% of all family payments
- Support to Sustainable Business
 - US\$ 2 thousand per community per year
- Community Investments
 - US\$ 2 thousand per community per year
 - Education, health, water, communication, transport







Socio Bosque - Ecuador

GOAL: 4 million hectares

I million beneficiaries

- Incentive payments \$30.00 per hectare (first 50 hectares – then declining rate)
- Land tenure communal or individual funds available to support land titling
- Approved investment plans
- Monitoring

Socio Bosque Payments

Area Range	Payment per hectare
1 to 50 has.	\$30.00
51 to 100 has.	\$20.00
101 to 500 has.	\$10.00
501 to 5,000 has	\$2.00
10,000 or more	\$0.50

Note: Amounts may not pay opportunity costs but provide significant benefit for land managers who desire to protect their lands (often no other opportunities)

Considerations and Challenges

- Distribution issues are key to project success – however few design examples
- Incentive payments linking payments to specific outcomes
- How much is enough?
- Community level investments (may be few other sources)
- Meeting needs of possibly large and dispersed populations