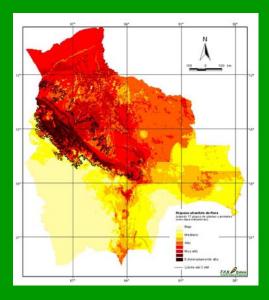


Some corridor facts

- Tropical Andes Hotspot (small portion in Amazon Wilderness)
- Two Countries: Bolivia Perú
- Total surface: 32.000.000 hs
- 125 Municipalities
- More than 6.000 mt; altitudinal variation
- Rainfall from 6.000 to 400 mm year
- More than 50% of the Corridor under protection (18 protected areas)
- One of the highest biodiversity within the hotspot
- More than 33 ethnic group;

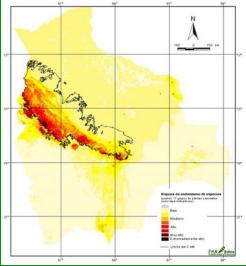
CCVA Species Biodiversity Analysis

Boliva Example Flora and Fauna



CCVA Species Endemism Analysis (C value)

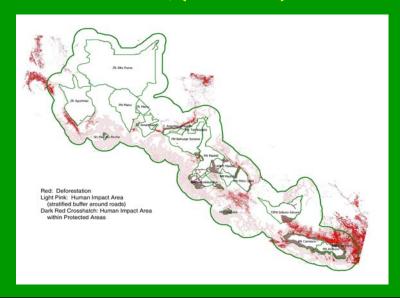
Boliva Example Flora and Fauna



Some corridor threats

- Hydrocarbon concessions
- Mining concessions
- Agricultural expansion
- Coca crop;
- Unplanned and planned roads
- Development policies
- Lack of awareness on biodiversity value

VACC Human Impact Zones and Protected Areas (NOT UPDATED)



Vilcabamba — Amboró Conservation Corridor Ecosystem Profile Process

- •\$hift conservation efforts from site-based interventions to a bi-national corridor
- •Improve coordination among stakeholders to develop and implement an internationally accepted conservation strategy for the bi-national corridor

CEPF Strategic Directions in the Corridor

- 1. Establish effective mechanisms for transboundary coordination, collaboration and catalytic action
- 2. Strengthen binational coordination of protected area systems
- 3. Encourage community-based biodiversity conservation and natural resource management
- 4. Strengthen public awareness and environmental education
- 5. Strengthen environmental and legal policy frameworks
- 6. Establish an electronic information exchange and coordinated information and data gathering mechanism

Vilcabamba — Amboró Conservation Corridor Outcome

By 2015 to establish in the Vilcabamba Amboró (30 million ha) a sustainable, well designed network of effectively managed existing protected areas (16.5 million ha), with extensive ecological inter-connections, through the creation of new protected areas (Tahuamanu, Pando, Alto Purus) and land-uses favorable to biodiversity conservation in the majority of the territory.

CEPF investments in VACC

- Investment \$ 5.1M
- Co-financing \$ 0.6M
- Leverage \$17.0M

VACC Site Specific Investments ESTADO ACTUAL - 2004

Corridor Scale Investments

- Local and international Organization;
 - VACC Outcome Monitoring and Information Management (four Peruvian and three Bolivian institutions)
 - VACC Binational Coordination and Participation
 - Improving Management and Consolidation of Selected PA Within the VACC
 - VACC Public Awareness
 - Evaluating Threat; in the VACC

CEPF Corridor Investments Leverage

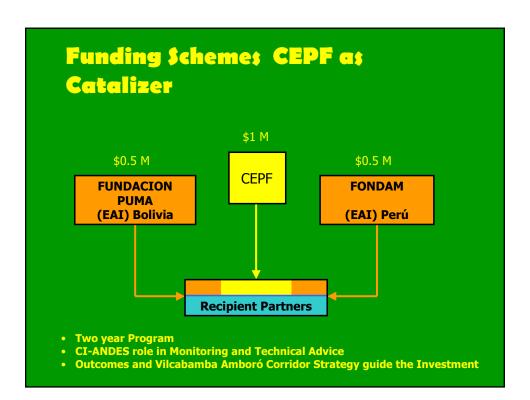
- Projects leveraged after CEPF investments
 - U\$AID (\$1.3M)
 - ITTO (\$ 1.7M)
 - GCF (\$ 0.3 M)
- Matching CEPF fund; \$(1.0M)
 - PUMA (Bolivia) \$(0.5M)
 - FONDAM (Perú) \$(0.5M)

Some achievements in the VACC

- Basic Binational Strategy on Corridor Approved by Governments, based on three participatory binational workshops
- Communication Strategy in Implementation
- Treasures Without Borders Documentary Presented
- Conservation Coffee Initiative in Upper Tambopata On Going
- Minning Threat; Evaluated Across the Corridor

Corridor Strategic Lines of Intervention

- Data and information development, analysis and sharing
- Stakeholder engagement, and policies and regulations development
- Development of biodiversity friendly economic activities
- Protected area governance improvement and PA systems development



Some Impacts Beyond CEPF Investments in the VACC

- Binational Treaty (Bolivia-Perú) including the Corridor Concept
- \$10M Debt Swap in Perú
- Logging Concession eliminated in Pilón Lajas (Bolivia)
- 8 PA Created Within VACC (3.0M Ha Perú and 0.6M Ha Bolivia)

CEPF and WB synergies at Corridor Level

- Bolivia
 - GEF Project to support the NPA\$ (Investments in 8 PA the VACC)
- Perú
 - GEF Project GEPAN to support the NPA\$ (Investments in 3 PA the VACC)
 - GEF Project PIMA to support participative management of PA (Investments in 2 PA the VACC)

Poverty (BHN) in the PA of the VACC (Bolivian side)

	POPULATION	POVERTY %**	
LA PAZ	2.285.907	66,2	
Apolobamba	47.802	88,7	
Cotapata	47.802	88,7	
Madidi*	52.572	92,0	
BENI	345.310	76,0	
Pilon Lajas	61.974	89,0	
COCHABAMBA	1.414.087	55,0	
Tunari	66.804	77,9	
Carrasco	157.344	84,1	
Isiboro Secure	31.321	82,0	
Altamachi	8.118	99,2	
SANTA CRUZ	1.958.463	38,0	
Amboro	76.806	69,5	
* Include the Impact Area in the Protected Areas			
** Based on Basic Human Needs			



