



A Partnership for
Sustainable
Communities in the
Tropics

Equator Initiative Partners































Equator Initiative

- Recognition that the greatest concentrations of biological wealth and poverty are found in the Equatorial Region
- Local leadership is advancing innovative projects in biodiversity conservation and poverty reduction
- Need for knowledge about success in community-based action on the ground

Equator Initiative Action Areas

Equator Prize

Celebrate successful local initiatives

Equator Dialogues

- Create opportunities for sharing experiences and best practice
- Inform policy and foster an enabling environment for local action

Equator Knowledge

 Build the capacity of grassroots organizations to document results and scale-up impact

Equator Prize

- Honors outstanding community initiatives that effectively reduce poverty through the conservation and sustainable use of biodiversity
- Shines an international spotlight on local successes
- Four prize cycles
 - Equator Prize 2010 will be awarded at UN General Assembly
- US 1.34 million awarded to 103 local and indigenous communities in 55 countries

Equator Dialogues

- Create opportunities for local voices to inform international policy-making
- Foster peer-to-peer exchange and learning
- Provide access to policy dialogues and decision-making
- Hold community-focused meetings in conjunction with national and international policy-making fora

Equator Knowledge

- Understand and communicate ways in which communities can contribute to biodiversity conservation and poverty reduction
- Build public and political support for local initiatives and grassroots action
- Work with partners to research the success variables of local and indigenous communities active in biodiversity conservation and poverty reduction
- Work with community networks to promote peer-to-peer exchange and disseminate lessons learned

Community Knowledge Service

- Catalyze regional networks for knowledgesharing
- Identify, coordinate and link local best practices in biodiversity management and sustainable use
- Facilitate peer-to-peer learning and knowledge exchange visits
- Identify and establish "centres of excellence" to conduct ongoing peer-to-peer learning
- Develop web portal dedicated to local learning, knowledge sharing, and document storage

Research Challenges

- Lack of environmental and socio-economic baselines
- Lack of time-series data to monitor environmental and socio-economic changes
- Wide geographic distribution of Equator Prize winners makes it difficult/expensive to visit sites
- Different units of analysis in different communities
- The usual \$\$\$\$\$

Lessons Learned

- A lot of success on the ground: Successful biodiversity management and livelihood solutions often originate at the local level
- Build on local institutions: Local institutions are adapted to social, economic, and environmental context at the local level
- Challenge to get quantitative data: It is often difficult to get quantitative data -- findings are mostly qualitative
- Demand for best practice: Demand from national and international policy makers for case studies
- Demand for learning exchange platforms:
 Demand from local and indigenous
 communities for peer-to-peer exchange
 opportunities

Recommendations

- Provide help with sharing ideas and knowledge
- Provide more opportunities for networking, more support to attend events, and the elimination of language barriers
- Increase communication efforts to promote the Equator Prize at the local level to reach out to lessconnected community groups
- Provide self-evaluation assistance

Groups at IIED

- Patrick Fong and Meli Namasi

 FLMMA Fiji
- **Donato Bumacas**
 - Kamicydi Philippines
- Dominique Bikaba
 - Pole Pole Foundation DR Congo
- Zelealem Tefera
 - Guassa Menz Ethiopia
- Celia Mahung TIDE Belize
- Laura Diaz
 - MOPAWI Honduras
- Barbara Schmal
 - AVIVE Brazil