

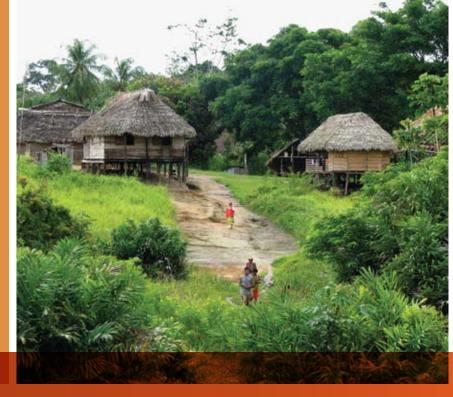
HOW TO LEAD. When to follow.

2010 Annual Report





The new environmentalism at 15



1996
ACT founded by ethnobotanist
Mark Plotkin and conservationist
Liliana Madrigal

Changing the conversation

Since 1996, the year the Amazon Conservation Team was founded, conservation has changed. Fifteen years ago, conserving land meant buying land. Today, everyone recognizes that people are crucial to sustainable success, indigenous people perhaps most of all. Fifteen years ago, conservation was done mostly at arm's length in a "top-down" model virtually deaf to local needs and issues. Today, conservation always involves capacity building among local populations.

Sustainability, global climate change, rural healthcare, land use, women's rights—these phrases were not always part of the conversation in 1996. Things change. This year, we celebrate the new and innovative model of environmentalism ACT has championed since our beginning, one that is increasingly recognized and emulated.

We learn to lead by knowing when to follow, an old idea that remains powerfully new and vital.







1997 Shaman's and Apprentices programs initiated, NW and NE Amazon

1999 First gathering, Shamans of

Colombian Eastern Andean Amazon

Letter from the President

The year 2010 represents a milestone for the Amazon Conservation Team. At 15 years of age, we are gaining international recognition for the innovative and highly effective model of environmental conservation we have pioneered since 1996.

Of all the innovations this agile and focused organization has brought to the business of conservation, none seems more crucial than recognizing the power of partnership with indigenous people in affecting big change. Today, everyone talks about the important role of balancing the needs of people and nature in conservation decisions. That has been the ACT way since the beginning.

Working with our indigenous partners to enter fully into the global carbon markets provides extraordinary incentives to maintain and protect their ancestral homelands while it promises economic empowerment on a scale never seen in the Amazon.

No one does ethnographic mapping more efficiently or effectively than our indigenous colleagues working in partnership with ACT advisors. In 15 years, more than 70 million acres of Amazon rainforest have been mapped and put on the fast track to protection—as homes, parks, preserves, and conservation corridors. Working with indigenous associations and government agencies in the Amazon, ACT personnel are also increasing numbers of

indigenous park guards with ever more advanced training.

ACT began as a project to preserve traditional medicine and culture. Today, this aspect of our work is helping keep cultures intact



traditions. ACT has led in efforts to improve the prospects of indigenous women across the Amazon, including projects to improve community health through the strengthening of female shamans and spearhead sustainable economic projects at the

The challenges of each new year continues to inform how we will lead...and when we must follow. I am confident this amazing group of people will continue to rise to the challenge. 2010 was indeed a year of milestones. With the continued support of visionary sponsors and supporters, there will be many more ahead.

Sincerely,

Mark J. Plotkin, Ph.D., L.H.D. President

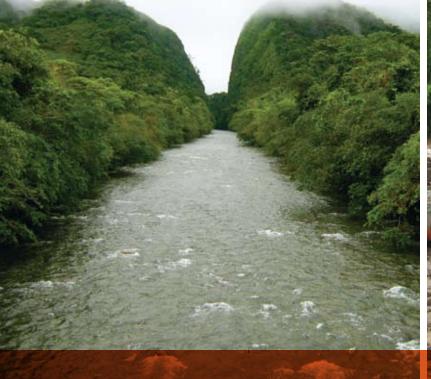
Map the Future

1996–201115 Years of Innovation

In the Amazon, ACT innovated the concept of training indigenous cartographers to map traditional lands using handheld GPS devices. Using this basis, ACT partner Google Earth Outreach is helping the Surui and others develop tools to help tell their stories to a worldwide audience and to improve their connections to partners around the world.

CT collaborates with the indigenous and semi-indigenous people of the Amazon to empower them to be full partners in land use issues that impact their lives. Spread out over millions of acres of uncharted and virgin forests, their traditional lands comprise some 25 percent of perhaps the world's last and greatest natural wonder: the Amazon rainforest. ACT's internationally recognized innovation in the use of GPS and satellite mapping technologies to train indigenous cartographers to create accurate maps of their homelands literally lays the groundwork for negotiating how their lands will be used.





2000

First of four traditional medicine clinics opens in Suriname

2002

Co-creation of Alto Fragua Indi Wasi National Park



ACT: What we do

An NGO in the entrepreneurial mold, ACT works in direct partnership with indigenous people to conserve biodiversity, improve human health, and fortify traditional culture in greater Amazonia.

In 2010, ACT Suriname Director Gwendolyn Emanuels-Smith was published on the subject of carbon-based conservation projects in the United Nations University for Peace peer-reviewed journal, The Peace and Conflict Review.

Mapping milestone in Suriname

With the support of the government, ACT guided Suriname's indigenous and Maroon communities to the completion of ethnographic and land use mapping of 90 percent of all indigenous and native lands in Suriname, comprising 64 percent of Suriname's land area.

70 million

Total acres mapped and given significantly greater potential for protection through the integration of advanced technologies and indigenous land-based knowledge.

Public recognition

In 2010, the *Chronicle of Philanthropy*, America's leading news source for philanthropy news, published "Indigenous Groups Get GPS Technology," an article featuring ACT's work with the Surui of the northeastern Amazon.



"There are two keys to building sustainable models for conservation. The first is to create in your partners a sense of ownership of the project so they are invested in its success. The second is to provide the guidance over time for them to fully implement their own method of successful sustainability. ACT serves as the model for this approach to sustainable conservation in the Amazon."

Gwendolyn Emanuels-Smith
Program Director, ACT Suriname

2002

Tumucumaque Indigenous Reserve mapped

Following in the footsteps

1996–201115 Years of Innovation

In 1996, the most "effective" conservation organizations were large, top-down organizations operated at a distance. ACT redefined "effective" as efficient, nimble, on-theground. Focusing on capacity building, ACT helps conserve the Amazon by empowering indigenous people to control their destinies.

ne of ACT's most dramatic departures from traditional conservation models may be in the area of capacity building. From the beginning, ACT has been committed to remaining agile, focused, local, and empowering. We have always worked hardest at capacity building among our indigenous partners—a concept that, 15 years ago, was not common in conservation work. Today, with 75 people working in four countries, ACT leverages the passions and power of tribal people across the Amazon, partners with governments and other organizations, and impacts lives all over the world. Our true power is in the people with whom we partner.





2004

First gathering, Women Healers of Colombian Amazon

2005

Indigenous Park Guard Training Course initiated, Brazil; to date, over 170 indigenous park guards trained

Sequestering the sacred

For those who have lived there for thousands of years, the Amazon forests are sacred and healing places. The trees hold something equally valuable to the modern world: carbon. When a tree is burned, a key component of global warming, carbon, is released. "Carbon sequestering"—that is, not killing trees—now has value on the global carbon market. ACT helps indigenous people leverage this valuable resource.

REDD model

ACT is working with the Surui of the western Brazilian Amazon to develop the first Reduction in Emissions from Deforestation and Forest Degradation (REDD) project with an indigenous Amazon community. In collaboration with NGOs Forest Trends, IDESAM, Funbio and

Kanindé, the Surui-led project expects to help finance protection and management of Surui forests by trading on the global carbon market. Considered the most advanced project of its type in the Amazon, it is the only one that involves the entire community and is expected to become a model for other community REDD projects.

Extending partnerships

Working hand-in-hand with the Wai-Wai, Kaxuyana, Txikiyana, Tunayana and Kahiyana of the northern Brazilian Amazon, ACT helped complete land use mapping of 25 million acres of their lands. Over several months, some 20 ACT-trained indigenous researchers met with elders, shamans, hunters and others across this vast extent. The project lays the groundwork for these people to bring their lands under their protection.



"ACT Colombia has a major local presence and longterm relationships with the people of the Eastern Andean Amazon. Most of our teams, in fact, are made up of people from the region, which is vitally important because of guerrilla and armed activity in the area. I think local people trust us because we maintain a permanent local presence. Even if we don't have a project, we keep the presence. No matter what the issue—education, medicine, economics—ACT consistently works closely with them. We are always evaluating, working directly with partners on each decision."

> Javier Ortiz Bahamón Program Director, ACT Colombia

2007 Indigenous park guard training expanded to Suriname



ACT: Where we come from

Founded in 1996 by ethnobotanist Dr. Mark Plotkin and renowned conservationist Liliana Madrigal, ACT has spent the last decade and a half forming partnerships and empowering Amazonian indigenous peoples to protect their land and culture through grassroots conservation. ACT's journey is a successful and exciting story of innovative environmentalism.

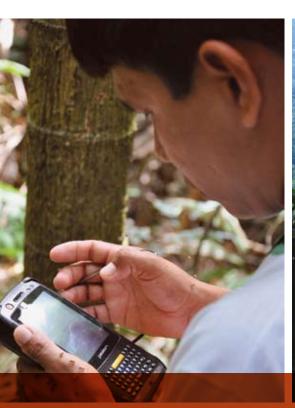
Guardians of the forest

In 2010, ACT and the regional indigenous association APITIKATXI conducted the first indigenous park guard training course in the Brazilian state of Pará. Covering such topics as indigenous and environmental legislation, waste management, first aid, aquatic and terrestrial rescue, and firefighting, the course trained 30 indigenous representatives of ten ethnic groups to work in protected areas. Over the years, ACT has trained over 170 indigenous park

guards throughout the Amazon to help monitor protected areas and conservation corridors.

Building trust

Over the past 15 years, ACT has built sustaining collaborative relationships with more than 30 indigenous groups and worked together to empower them to be involved in land rights decisions. In Suriname, collaborative land use mapping with government backing contributes directly to this process.



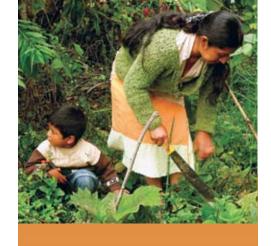


2008
Google Earth training for Surui, Brazil

2008
Co-creation of Orito Ingi-Ande
Medicinal Plant Sanctuary

Change agent

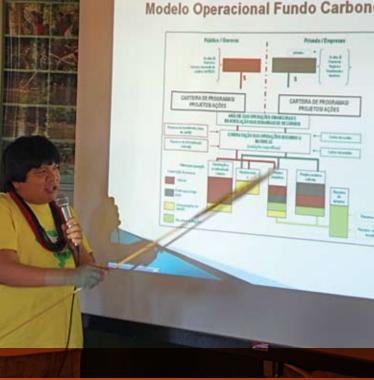
oday, all conservationists recognize that people play a crucial role in a healthy environment. Since ACT's founding, we have sought to empower the indigenous people of the Amazon to protect their culture and their lands, because they are the forests' best stewards. Over the years, ACT's impact has spread as the people of the rainforest come to trust our long-term approach to problem solving, our focus on full partnership, and our respect for their great and invaluable knowledge of the Amazon.



1996–201115 Years of Innovation

In 1996, environmental conservation was primarily understood as conserving land. ACT pioneered the now-ubiquitous idea of sustaining indigenous people to conserve and sustain endangered lands.





2008 ACT receives Skoll Award for Social Entrepreneurship

2009
Indigenous-led carbon (REDD) project
begun, Surui reserve, Brazil

"Three characteristics distinguish ACT Brazil in the current environmental scenario. The first is efficiency. ACT stands out for efficiency in planning, development, and economy. The second is democracy. We have always invited full participation and partnership—with the communities we serve and within our staff. The third is respect. We respect our team and the people we work with. Our conservation strategy is based on the idea that the environment and biodiversity are best preserved by the communities that reside in them."

Frederico Schlottfeldt Communications Coordinator, ACT Brazil



2010

Yachaicurí Ethno-Education School, Yurayaco, Caquetá receives accreditation, becomes eligible for Colombian state support

Traditional school funded

Following petitioning by Inga indigenous leaders and ACT staff, the Yachaicurí Ethno-Education School of the Colombian community of Yurayaco, Caquetá joined the ranks of accredited schools eligible for state support. This achievement, unprecedented in the region, provides sustainability for the school—which provides coursework in both western



and traditional subject matter to over 90 students, including a sustainable agriculture emphasis.

Healing together

In 2010, planning was completed for the first large-scale conference of male and female traditional healers in the Colombian Eastern Andean Amazon. Sponsored by ACT, the historic gathering brought together 74 medicinal practitioners of the UMIYAC (men) and ASOMI (women) healers' unions, including apprentices, to plan ways to improve healthcare and reinforce community strength. ACT has supported such efforts for 15 years, and recently helping UMIYAC become officially registered with the Colombian state.

Economic advantage

With a grant from the International Union for Conservation of Nature, ACT began assisting the Surinamese rainforest community of Kwamalasamutu in the development of an immunity-boosting tea product for sustainable income generation. ACT also is helping women of the same tribe from the village of





1996-2011

15 Years of Innovation

In 1996, issues such as women's rights, sustainable economics, global carbon markets, and indigenous education were not part of the vocabulary of conservation. By putting people at the heart of environmental conservation, ACT has led the sustainability movement.

2010

90% of indigenous and native lands mapped in Suriname; to date, 70 million + acres mapped across Amazonia

Tepu develop a sustainable income generation project through native-grown pepper.

Better left alone

Working with the Colombian National Park Service, regional groups, and experts in the field, ACT has launched the first effort by an environmental group to plan how best to protect wilderness areas inhabited by uncontacted tribes or tribes in voluntary isolation—and to prevent contact that could eradicate these groups. We now have the only known evidence of the existence of these groups. The next phase will

require passing of legislation to permanently protect these groups.

Protecting plants, culture

Two of the most prominent successes in Colombia have been the founding of the Alto Fragua Indi Wasi National Park—a protected area designed to be jointly managed by indigenous communities and the Colombian National Park Service—and the creation of the Orito Ingi-Ande Plant Sanctuary, which establishes a new category of reserve that protects plants of high cultural value to indigenous communities.

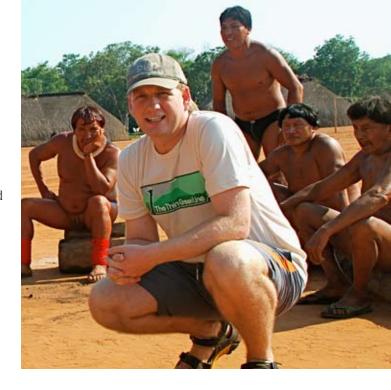


ACT: What we've done

During its first 15 years, ACT has expanded field operations to the northwest, northeast and southern Amazonian regions. We have opened direct, working partnerships with over 30 indigenous tribes in the region. Together, ACT and our indigenous partners have laid the essential groundwork for long-term protection of more than 70 million rainforest acres in South America.

The way forward

CT remains one of the most highly effective, internationally recognized, and widely imitated brands of 21st century rainforest conservation. As the next chapter in ACT's work begins, we look forward to continuing to lead through innovation and collaboration. It is a model that works, and one that more and more environmental groups are recognizing as the most promising way forward.



Innovators

ACT was named a 2010 Tech Awards Laureate, one of 15 global innovators recognized each year for applying technology to benefit humanity and spark global change. A signature program of The Tech Museum, the award named ACT over hundreds of nominations representing more than 50 countries.

Leaders

In 2010, ACT president Mark Plotkin received the Jane Goodall Global Leadership Award from the Jane Goodall Institute. "Mark has worked tirelessly to raise awareness about the plight of our endangered forests," said Founder Dr. Jane Goodall. "He has been equally tireless in the struggle to help indigenous peoples protect both these forests and their culture."

Recognized

ACT has repeatedly been recognized for innovative excellence over the years. We have received a Skoll Award for Social Entrepreneurship, and been invited to speak at conferences on innovation, at the UN world climate change conference, and at leading technology companies. The message of ACT continues to reverberate around the globe.

JOIN ACT

Contact ACT today to find out how you can contribute to the most innovative organization engaged in the urgent work of conserving the Amazon Basin and its people.



ACT: Where we are going

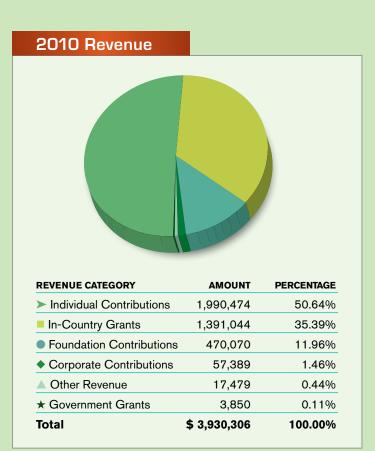
Today, our impact is greater than ever. We work directly with our indigenous partners to mitigate and develop adaptation models for the effects of climate change while using technology to track our collective progress for the entire world to see. ACT stands ready to help its partner communities expand its reach across the entire Amazon region.

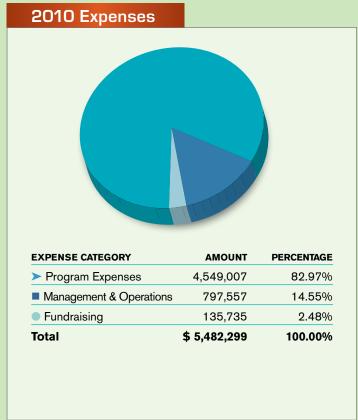
Financials











Financial History

	2009	2008	2007	2006	2005
Revenue	\$ 3,459,490	7,984,476	4,580,630	4,611,300	4,860,970
Expenses	\$ 4,656,878	5,554,539	4,550,722	4,065,658	3,166,940

Funds are presented according to the accrual method of accounting. 2010 financials reflect combined statement of activities for the year ended December 31, 2010.



ACT's audited financial statements can be obtained online at amazonteam.org or by calling (703) 522-4684.

Partner organizations

Agricultural Cooperative Development International and Volunteers in Overseas Cooperative Assistance Washington, DC

Anton de Kom University of Suriname, Faculty of Medicine Paramaribo, Suriname

Asociación de autoridades indígenas del pueblo Miraña y Bora del medio Amazonas Amazonas, Colombia

Asociación de Cabildos Indígenas de Puerto Leguízamo Putumayo, Colombia

Asociación de Cabildos Indígenas del Mirití-Amazonas Amazonas, Colombia

Asociación de Cabildos Indígenas del Municipio de Villagarzón Putumayo, Colombia

Asociación de Cabildos indígenas del pueblo Siona Putumayo, Colombia

Asociación de Cabildos Nukanchipa Atunkunapa Alpa Cauca, Colombia

Asociación de Cabildos Tandachiridu Inganokuna Caquetá, Colombia



Asociación de Cabildos Uitoto del Alto Río Caquetá Caquetá, Colombia

Asociación de Campesinos de Yarcocha Pasto, Colombia

Asociación de Médicos Indígenas Kofanes Putumayo, Colombia

Asociación de Mujeres Indígenas de la Amazonía Colombiana "La Chagra de la Vida" Putumayo, Colombia

Asociación de Reforestadores y Cultivadores de Caucho del Caquetá Caquetá, Colombia

Asociación del Pueblo Kichwa de la Amazonía Colombiana Putumayo, Colombia

Asociación Para el Desarrollo Campesino Pasto, Colombia

Associação das Comunidades Indígenas e Ribeirinhas Amazonas, Brazil

Associação de Defesa Etnoambiental Kanindé Rondônia, Brazil

Associação dos Povos Indígenas do Mapuera Pará, Brazil

Associação dos Povos Indígenas Jiahui Amazonas, Brazil

Associação dos Povos Indígenas Tiriyó, Kaxuyana, e Txikiyana Amapá, Brazil

Associação dos Povos Indígenas Wayana e Apalai Amapá, Brazil

AVINA Bogotá, Colombia

Batalhão Ambiental - Amapá Amapá, Brazil

Bureau voor Openbare Gezondheidszorg Paramaribo, Suriname

Cabildo El Portal Caquetá, Colombia Cabildo Inga de Condagua Putumayo, Colombia

Cabildo Inga Kametzá de Mocoa Putumayo, Colombia

Cabildo Inga Mandiyaco Cauca, Colombia

Cabildo Kametzá Bijá de Mocoa Putumayo, Colombia

Cabildo La Cerinda Caquetá, Colombia

Cabildo La Esperanza Caquetá, Colombia

Cabildos Inga de Yunguillo Putumayo, Colombia

Cabildos Inga Kametzá del Alto Putumayo: San Francisco, Sibundoy, Colón, Santiago, San Andrés, San Pedro Putumayo, Colombia

Cabildos/Resguardos Ingas de Puerto Guzmán: Villa Catalina la Torre, Alpa Manga, Alto Mango, Nukanchipa Alpa, Wasipanga, Calenturas Putumayo, Colombia

Center for Agricultural Research of Suriname Paramaribo, Suriname

Centre for Indigenous Peoples' Nutrition and Environment, McGill University Montreal, Quebec

Confederación Agrosolidaria de Colombia Caquetá, Colombia

Consejo Regional Indígena del Medio Amazonas Amazonas, Colombia

Consejo Regional Indígena del Orteguaza Medio Caquetá Caquetá, Colombia

Conservation International Suriname Paramaribo, Suriname

Conservation Strategy Fund California, USA

Cooperativa Productora de Plantas Aromáticas y Medicinales de Putumayo Putumayo, Colombia

Coordenação das Organizações Indígenas da Amazônia Brasileira Amazonas, Brazil







Corporación para el Desarrollo Sostenible del Sur de la Amazonía Putumayo, Colombia

Dermatologische Dienst Suriname Paramaribo, Suriname

Federação das Organizações Indígenas do Alto Rio Negro Amazonas, Brazil

Forest Trends/Katoomba Group California, USA

Fundação Nacional do Índio - Amapá Amapá, Brazil

Fundación ESAWA Caquetá, Colombia

Fundo Brasileiro para a Biodiversidade Rio de Janeiro, Brazil

Geografische Land Informatie Systemen Paramaribo, Suriname

Gobernación de Caquetá Caquetá, Colombia

Gobernación de Putumayo Putumayo, Colombia

Google Earth Outreach California, USA

Instituto Brasileiro do Meio Ambiente e dos Recursos Naturais Renováveis - Amapá _

Amapá, Brazil

Instituto Colombiano de Desarrollo Rural Bogotá, Colombia

Instituto de Conservação e Desenvolvimento Sustentável do Amazonas Amazonas, Brazil

Instituto de Hidrología, Meteorología y Estudios Ambientales de Colombia Bogotá, Colombia

Instituto de Investigación de Recursos Biológicos Alexander Von Humboldt Bogotá, Colombia

Instituto de Pesquisa Ambiental da Amazônia Brasilia, Brazil

Instituto do Homem e Meio Ambiente da Amazônia São Paulo, Brazil

Instituto Geográfico Agustín Codazzi Bogotá, Colombia Instituto Internacional de Educação no Brasil Brasília, Brazil

Inter-American Development Bank Washington, DC

International Union for Conservation of Nature
Gland, Switzerland

Juntas de Acción Comunal de Belén de los Andaquíes y San José del Fragua Caquetá, Colombia

Medische Zending Suriname Paramaribo, Suriname

Ministério Público de Santana Amapá, Brazil

Ministry of Culture Bogotá, Colombia

Ministry of Education Bogotá, Colombia

Ministry of Physical Planning, Land and Forest Management Paramaribo, Suriname

Ministry of Regional Development Paramaribo, Suriname

National Herbarium Suriname Paramaribo, Suriname

National Institute for Environment and Development in Suriname Paramaribo, Suriname

Nature Conservation Division/ Natuurbeheer Paramaribo, Suriname

Organização Metareilá do Povo Indígena Suruí Rondônia, Brazil

Organización Uitoto del Caquetá, Amazonas y Putumayo Caquetá, Colombia

Organización Zonal Indígena del Putumayo Putumayo, Colombia

Pan American Development Foundation Washington, DC

Patrimonio Natural Bogotá, Colombia

Peace Corps Paramaribo, Suriname Red Amazónica De Informatión Socioambiental Georeferenciada Brazil

Royal Tropical Institute Amsterdam, Netherlands

Secretaria de Meio Ambiente Pará, Brazil

Servicio Nacional de Aprendizaje Bogotá, Colombia

Suriname Conservation Foundation Paramaribo, Suriname

Tareno ma Wajanaton-Akoronmato (TALAWA) (Organization of Trio and Wayana Representatives of Southern Suriname)
South Suriname

Tropenbos International Colombia Bogotá, Colombia

Tropenbos International SurinameParamaribo, Suriname

UNESCOParamaribo, Suriname

Unidad Administrativa Especial del Sistema de Parques Nacionales Naturales Bogotá, Colombia

Unión de Médicos Indígenas Yageceros de la Amazonia Colombiana Putumayo, Cauca, and Caquetá, Colombia

United Nations Development Program Paramaribo, Suriname

United States Agency for International Development Washington, DC

Universidad de la Amazonía Caquetá, Colombia

Universidade Federal do Amapá Amapá, Brazil

University of Amsterdam Amsterdam, Netherlands

WCS Colombia Cali, Colombia

WWF Colombia Cali, Colombia

WWF Guianas Paramaribo, Suriname

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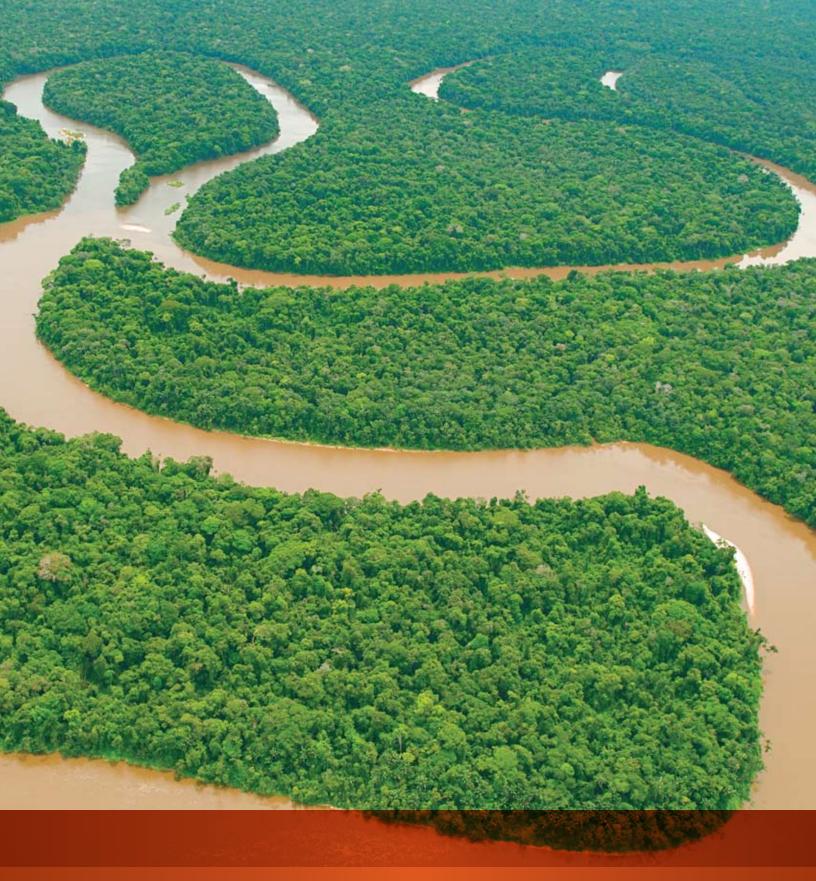
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