Seacology is dedicated to protecting island environments around the world.

Why islands?

The extinction crisis facing ecosystems around the world is most threatening on islands, where over half of all animal extinctions in the past 500 years have occurred. From coral reefs to mangrove forests, the world's islands house a multitude of unique habitats and wildlife.

At the same time, island communities are under increased pressure to boost economic development even at the cost of environmental damage. As many of the world's most vulnerable islands are also among the smallest, these ecological gems are often overlooked.

Our win-win approach tackles both environmental threats and humanitarian challenges, creating marine and terrestrial reserves on islands while improving the quality of life for the surrounding community.

We find solutions by asking islanders to identify a communal need Seacology can provide, such as a school or a fresh water delivery system. In exchange, the village agrees to protect a nearby marine or terrestrial area.
Seacology has a simple mission: to protect island habitats and cultures around the world. We execute our mission with a minimum of red tape and a very small staff. Our focus is not to build a large bureaucracy with fancy offices, elegant gala events, and highly paid lobbyists. In fact, Seacology doesn’t get involved in politics, solicit government funds, or criticize national leaders, foreign or domestic. Instead we quietly find win-win solutions to protect habitats and cultures on islands by working with village or community leaders.

Our simple focus on mission execution is one reason why Seacology has a record of international achievement that is nearly unmatched in the conservation world. We now have projects on islands in fifty different countries, projects that have nearly 2 million acres of coral reef, island rain forests, and other precious terrestrial and aquatic habitats throughout the world.

Although our conservation work has been highlighted in international publications ranging from TIME magazine to National Geographic, Seacology keeps a low profile. Yet in 126 islands throughout the world, village schools, medical clinics, and water supplies carry the Seacology name. More importantly, coral reefs, mangrove forests, turtle hatcheries, and endangered species near these projects are protected by the indigenous peoples who have made agreements with us. “Seacology is different,” one tribal leader told Executive Director Duane Silverstein. “Other foreigners tell us what to do. Seacology instead asks us what we need.”

If you are a donor, a philanthropist, a foundation director, a corporate official, or simply a friend, we invite you to explore our unique approach to island conservation. As you will see in this report, we gain tremendous financial leverage by creating conservation agreements with our indigenous partners. Yet anyone who has visited one of our island projects on a Seacology trip will tell you that is only part of the story. In Seacology you will discover that sharing a common conservation vision with indigenous villagers, sharing their dreams, their stories, and their passion to conserve is transformational on a personal level.

French philosopher Albert Camus said, “The struggle to the heights is enough to fill a man’s heart.” We welcome you to join us on Seacology on that journey.

Message from the Chairman

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In the new building for the Funzi Turtle Club (FTC), a woman demonstrates the weaving technique she uses to make mats, fans, and hats. We funded the building, along with assorted equipment, to help FTC protect the five species of sea turtles who come to their beaches to nest. Visitors can drop by the FTC headquarters to learn about sea turtles and buy locally-made handicrafts.

KENYA
Funzi Island

UGANDA
Ngamba Island Chimpanzee Sanctuary

A pair of young chimps scale a tree in the Ngamba Island Chimpanzee Sanctuary (NICS), located in Lake Victoria, about a dozen miles south of the Ugandan coast. We’re helping NICS veterinarians care for their 50 orphaned chimps — most of whom were rescued from smugglers or were kept illegally as pets — by providing funds for a solar-powered refrigerator, allowing staffers to store medicines and blood samples on site. The refrigerator was installed in the spring of 2012.
KENYA
Wasini Island
There’s no fresh water on Wasini Island, so we helped bring badly-needed improvements to Wasini’s rainwater cisterns while also protecting the island’s beautiful mangrove forests and promoting ecotourism.

BAHAMAS
San Salvador Island
A San Salvador iguana relaxes in a pen in the Gerace Research Center’s breeding facility, opened in May, 2012. With only a few hundred iguanas left on a few isolated cays around San Salvador, it’s hoped that the facility will help keep their population healthy and stable. Researchers and iguanas alike got a scare in October, when the island was blasted by Hurricane Sandy, but all survived it just fine.
PANAMA
Escudo de Veraguas Island
This pygmy sloth hangs out in a mangrove forest on an island 10 miles off the Atlantic coast of Panama, the only home in the world for these critically endangered football-sized creatures.

To prevent habitat loss, we’ve started distributing high-efficiency stoves to fishermen in the area who would otherwise cut down the mangroves to burn for fuel.

PAPUA NEW GUINEA
Wanang
Our field representative in Papua New Guinea, Sam Moko delivers a speech via bullhorn during the opening ceremony for Wanang village’s new school classroom. The village also agreed to double their existing forest conservation area to a total of 5,435 acres.

Our field representative in Papua New Guinea, Sam Moko delivers a speech via bullhorn during the opening ceremony for Wanang village’s new school classroom. The village also agreed to double their existing forest conservation area to a total of 5,435 acres.

Photo by Bryson Voirin

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## New Projects

<table>
<thead>
<tr>
<th>Country</th>
<th>Location</th>
<th>Project Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bahamas</td>
<td>Abaco Islands</td>
<td>Signage and a small cabana for educational information and for use as a rest spot in national parks.</td>
</tr>
<tr>
<td>Belize</td>
<td>Abalone Caye</td>
<td>Reinforcement and stabilization of the Seacology-funded Port Honduras Marine Reserve Ranger Station.</td>
</tr>
<tr>
<td>Federated States of Micronesia</td>
<td>Pakin Atoll</td>
<td>Community house for the residents of Pakin Atoll, Sokehs municipality, Pohnpei in exchange for a new 50-hectare (124-acre) marine protected area, as a no-take zone, in perpetuity.</td>
</tr>
<tr>
<td>Fiji</td>
<td>Qumusea District, Vanua Levu Island</td>
<td>Construction of a kindergarten in exchange for the planting and protection of a 4,000-acre forest area for a minimum duration of 20 years.</td>
</tr>
<tr>
<td>French Polynesia</td>
<td>Moorea</td>
<td>Dormitory to house outer island children at the Seacology-funded Atitia Center for protection and preservation of the natural and cultural heritage of the Polynesian people.</td>
</tr>
<tr>
<td>Grenada</td>
<td>St. Andrew’s Parish</td>
<td>Viewing towers, picnic tables, and interpretive signage for the 3,088-acre Grand Etang Forest Reserve.</td>
</tr>
</tbody>
</table>
INDIA Bali Island, Sundarbans
Mobile community conservation resource center in exchange for the planting and protection of 300 hectares (741 acres) of mangrove forest for a duration of 10 years.

INDONESIA Fam Besar and Fam Island
Solar power for a junior high school and construction of a community patrolled guard post/lookout tower in exchange for support of two newly created no-take marine areas totaling 58,000 hectares (143,321 acres) for a minimum duration of 25 years.

JAMAICA Long Acre
Establishing a furnished field office and providing equipment for the enforcement of the 625-acre Galleon Fish Sanctuary.

MADAGASCAR Ambolobozo
Construction of two primary school classrooms and a restroom block in exchange for protection of 250 hectares (618 acres) of threatened primary semi-humid forest for a duration of 15 years.

MADAGASCAR Antanandava
Library and reading room for Seacology-funded Antanandava, Madagascar School in exchange for the propagation and planting of 5,000 trees within the communities’ existing 400 hectare (988 acre) protected area.

PHILIPPINES Barangay San Vicente, Bohol Island
Construction of an 800-meter boardwalk in support of the protection of 56.25 hectares (139 acres) of mangrove forest for 12 years.

REPUBLIC OF THE MARSHALL ISLANDS Namdrik Atoll
Education and surveillance center, and pearl farming and enforcement equipment in exchange for a 35-hectare (86-acre) marine protected area as a no-take zone for 10 years.

TANZANIA Namponda, Membelwa and Kisiwa Kidogo Islands
Education and awareness program, construction of a community resource center and support for alternative livelihood options in exchange for the establishment of a 1,400-hectare (3,459-acre) community marine conservation area for 10 years.

TONGA Ovaka Village, Vava’u Group
Refurbishment of an existing community hall and its facilities; and new bathroom, water tank, gutters and furnishings in exchange for support of 215 hectares (531 acres) of Fish Habitat Reserves for a minimum of 10 years.

NEW PROJECTS

MADAGASCAR Antsahaberaoka
Construction of a footbridge and three primary school classrooms with furnishings and a restroom block in exchange for support of a new 1,950 hectare (4,819 acre) rainforest reserve for a duration of 30 years.

PHILIPPINES Barangay San Vicente, Bohol Island
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Library and reading room for Seacology-funded Antanandava, Madagascar School in exchange for the propagation and planting of 5,000 trees within the communities’ existing 400 hectare (988 acre) protected area.
While working for the National Fishing Authority in the 1980s, Aini realized that the fish stocks around his home province of New Ireland were on the decline. If this trend continued, Aini feared that the coastal villages on the islands in New Ireland Province who relied on the fish for their livelihood would be in trouble. As is often the case in developing countries, there were few effective institutions that could help. So Aini had to get creative. In his own free time, Aini began traveling by boat or truck to as many villages around New Ireland Province as he could, giving presentations on the need for villages to use their natural resources sustainably and resist harmful commercial fishing efforts.

In 1993, Aini formalized these “Awareness Roadshows” by launching Ailan Awareness (AA), an NGO that has grown to feature a variety of initiatives. AA now helps villages develop marine resource management plans, and the organization recently created the Marine Resource Management school to educate and inspire the province’s young people. By empowering coastal communities to manage the marine resources they depend upon, AA aims to protect both the people and reefs of New Ireland for future generations.

The impact of AA on the province has been profound, according to Dr. Bruce Harris, an anthropologist working in Papua New Guinea. “Ailans Awareness has contributed more than any other organization in New Ireland – private sector, civil society or governmental – to the preservation of marine resources for the benefit of the people who have lived in harmony with those resources for millennia,” said Dr. Harris.

“This award signals that the world recognizes our efforts to contribute in our little ways to sustaining our people’s livelihoods in changing and trying times,” Aini said. “Our sincere and most heartfelt gratitude on behalf of the people of New Ireland and Papua New Guinea for this recognition.”
Seacology Affiliates Program

Seacology's international network of affiliate groups is comprised of individuals dedicated to conserving the world's islands. Seacology Affiliates work to raise awareness of the importance of islands and raise funds in their home countries for Seacology projects.

Seacology Germany
- Ingela Lindstrøm, President
- Carleric Lindstrøm
- Tove Kirkeng
- Dr. Paul Cox
- Jonna Bonde, Vice President
- Anton Bonde
- Trond Austgarden
- Scott Wilson, Vice President
- Jill Warren
- Duane Silverstein
- Sean O'Sullivan
- Lucy Cummings, President
- Dr. Paul Cox
- Andreas Steffen
- Susan Racanelli
- Peter Pistor, President
- Suzanna Jamieson
- Joerg Ganal
- Dr. Paul Cox
- Seacology Affiliates Program
- Demarcation buoy in Jamaica's Galleon Fish Sanctuary.
- Hitoshi Yoshida
- Seacology Scandinavia
- Akemi Yoshida, Vice Chair
- Noriaki Okamoto
- Hiroyuki Mukai
- Tamako Kishimoto, Advisor
- Tatsuru Igarashi
- Shigeki Horayama
- Koetsu Chiba
- Akemi Chiba, Chairperson
- Seacology Japan
- Seacology United Kingdom
- Seacology Japan
- Seacology Germany
- Moore Family Foundation
- Matson Foundation
- Henry Foundation
- Healthy Planet Foundation
- Hand in Hand Soap
- Flora Family Foundation
- Divephotoguide.com
- Clif Bar Family Foundation
- Cinco Hermanos Fund
- CIBC FirstCaribbean International Bank
- Bernard Osher Foundation
- Anonymous
- Foundations and Corporations
- Greg and Liz Sparks
- Roger and Victoria Sant
- Jane Napier
- Taka Moriuchi/Axe Taka, Inc.
- Alison and Arthur Kern
- Esmond Harmsworth Charitable Foundation
- Phyllis K. Friedman/Friedman Family Fund
- Robert Epstein and Amy Roth
- Peter and Mimi Buckley
- Anonymous
- ISLAND FELLOWS
- Newman and Zeneth Ward Family Foundation
- Lancy Foundation
- Argus Fund
- Anonymous
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- Todd Werby and Nonie Greene
- Alex Weinstein and Betty Helton
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- Maria Taft
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- David and Helen Dornbusch
- Christiane and Florian Donnersmarck
- Yvon Chouinard
- Pete and Ginny Boyce
- John and Betty Ann Altman
- Yvonne Adams and Jeremy Green
- Anonymous
- ($2,000-$9,999)
- SEACOLOGY FELLOWS
- ($1,000-$1,999)
- Jeff Yonover
- Jake Warner and Toni Ihara
- Maggie Wachsberger
- Christine Symchych
- Paul and Sheri Siegel
- Ed and Chris Schweitzer
- Steven Nieters and Lisa Jabusch
- Todd and Tatiana James
- John Hunting
- Jessica Howington and Ben Harris
- Angelique Chao
- Katie Budge
- Paul Bartlett and Yumi Nakagawa
- Ursula Arztmann
- ($1,000-$9,999)
- Other major donors
- ($2,000-$9,999)
- Urovoi Attarimain
- Paul Bartlett and Jane Nekogawa
- Fiona and Richard Kollmorgen
- Yvonne Adams and Jeremy Green
- Angelique Chao
- Kim and Event Greiner
- Gary and Gail Hartenburg
- Tore Hansa
- Jessica Howington and Ben Hanus
- Julia Hunting
- Mary Hensley and Hollie Decker
- Kate Kelly and Tony Kline
- He and Miitsss Douglass
- Yvonne Adams and Jeremy Green
- ($2,000-$9,999)
- Seacology's highest giving level is named for Chief Ulu Tautaisina, a Samoan chief, noted conservationist, and winner of the first Seacology Prize in 1992. Though his village on the island of Savaii was one of the poorest in Samoa, Ulu spammed pressure from logging companies, instead signing a covenant with a Swedish conservation group to protect the forest for 50 years in exchange for funds to build a needed school. He kept this interest of his community as paramount, however, going so far as to refuse a quarter of a million dollars in aid because the terms of the agreement threatened to infringe on his people's traditions and customs. Ulu later led a fight against converting parts of the Tutia rainforest into a planned township, and also co-founded Fa‘asao Savaii, an indigenous conservation society. In all, he passed away in June, 2008. Chief Ulu passed away in June, 2008. Seacology continues to honor his legacy by naming those who give $25,000 or more annually the "Chief Ulu Fellows."
Seacology Island Legacy Society

If you are a Seacology Fellow, a longtime Seacology supporter, or are new to our cause and feel a great affinity for our mission, please consider joining our Island Legacy Society. Members of the Island Legacy Society have made a commitment to protecting islands for future generations by making a planned gift to Seacology. To join the Island Legacy Society:

- Contact Seacology’s Development Department at (510) 559-3505 or islands@seacology.org
- Or, you can write a letter of intent to complete and return to us.

On behalf of Seacology’s Board, staff, and, most especially, the habitats and peoples of the world’s islands, we thank the following Island Legacy Society members. Your thoughtfulness and generosity will conserve the unparalleled biodiversity and cultures of islands for many generations to come.

We are pleased to honor the following members of the Island Legacy Society:

- Suzanna Jamieson
- Sara Kay
- Kathy Freitas
- Cathy Kaza
- Ken Marcus
- John and Susan C. Rosenzweig
- Gordon Rubey
- Harper K. and LuAnn Sable
- Joseph and Catherine Scalzo
- Duane Silverstein
- Rose & Arthur Silverstein Memorial Fund (deceased)
- Michael and Marilyn Staffieri Family Trust
- Sandie N. Tillotson
- Cindy and Richard Troop
- Eric and Sharlene van Boer
- James L. Walker, IV
- Erin West
- Herbert A. West
- Greg and Pat White

A girl on Minicoy Island, India, presents scissors for the ceremonial ribbon-cutting of their cultural heritage museum, opened in February 2012.

Photo by Vineeta Hoon

Foundation Grants $462,237
Donations and Bequests $914,968
Total Public Support $1,380,225

Statement of Financial Activities
January 1 - December 31, 2012*

Revenue:
- Expedition Income, net of expenses $2,946
- Event Income, net of expenses $(7,358)
- Interest and investment income $150,709
- Miscellaneous $89

Total Revenue $140,494

Total Support and Revenue $1,520,719

Expenses:
- Program services $1,218,714
- Management and general $135,798
- Fundraising $242,148

Total Expenses $1,596,660

($75,941)

Seacology FINANCE

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Fundraising $242,148

Total Expenses $1,596,660

($75,941)

The pygmy sloths on Panama’s Escudo de Veraguas Island may move slowly, but they’re pretty good swimmers.

Photo by Bryson Voirin

*These figures have been summarized by Seacology from the draft audited 2012 Statement of Financial Activities. To request copies of previous years’ audited financial statements prepared by Doran & Associates, please contact the Seacology office. 2012 audited financial statements will be available starting in June 2013.

A girl from Wanang, Papua New Guinea, poses in front of their new schoolhouse.