

Every human being on Earth depends on nature. Our health, security, jobs and human potential—indeed, our day-to-day existence—all rely on the gifts and services that nature provides. Our well-being is a reflection of Earth's well-being.

Working with forward-thinking partners around the world, CI is committed to safeguarding the wealth of nature to ensure the well-being of current and future generations and all life on Earth. Our approach is simple, yet transformative:

PROTECT OUR NATURAL WEALTH

We identify and protect the spectacular but vulnerable places on land and at sea that are especially important to humanity the places that provide our food, water and the air we breathe.

PROMOTE SUSTAINABLE PRODUCTION

We work with companies—particularly those that have big global footprints in industries like mining, energy and agriculture—to ensure that the production of vital goods and services continues to flow and supports economic growth without undercutting nature's ability to support humanity.

FOSTER EFFECTIVE GOVERNANCE

We engage with governments to ensure that leaders have the knowledge and tools they need to sustainably manage their natural wealth for the long-term well-being of their people.

Our strategy is to identify the game-changing innovations that are required to support our efforts; to demonstrate our solutions on the ground by showing how protecting nature creates positive change for people; and, finally, to partner with influential institutions in order to amplify the lessons we've learned beyond the geographical boundaries of our field demonstrations.

PEOPLE NATURE TO THRIVE

PARTNERING TO SAVE AFRICA'S ELEPHANTS

Conservation International joined
African heads of state, former U.S.
Secretary of State Hillary Rodham Clinton,
Chelsea Clinton and others at a Clinton
Global Initiative annual meeting to announce
a new Partnership to Save Africa's Elephants.
CI, the Wildlife Conservation Society, WWF and
other organizations announced a commitment
of US\$ 80 million to fight the slaughter of
African elephants by taking concrete action
against poaching and trafficking of
illegal ivory.

It's not enough to create protected areas. We must also make sure they can be effectively managed in the long term. The Phoenix Islands Protected Area—a California-sized protected area that supports some of the world's largest remaining tuna stocks—received a financial boost this year. With US\$ 2.5 million from CI and another US\$ 2.5 million from the government of Kiribati, the Phoenix Islands Protected Area Trust will support the ongoing protection of the largest

FUNDING LONG-TERM MARINE PROTECTION IN THE PACIFIC

PHOENIX ISLANDS PROTECTED AREA. © KEITH A. ELLENBOGEN

First released in 2012, the
Ocean Health Index is the first
integrated framework for gauging ocean
health around the world. In 2013, with new
techniques and data available, we improved
methods to issue scores for 221 countries
and territories. The cumulative score of the
oceans globally is 65 out of 100, indicating
opportunities for more effective management
in order to sustainably maximize ocean
productivity for human well-being.

Learn more at: www.oceanhealthindex.org

EVALUATING OCEAN HEALTH





MANTA RAY SWIMMING. © KWERRY

PROTECTING MANTA RAYS — GOOD ECONOMIC SENSE

Manta rays, a major draw for tourism in Indonesia, have been declining in recent years. So, CI and partners provided research showing that a single manta ray is worth about US\$ 1 million in tourism revenue over the course of its lifetime compared to \$40-\$500 if caught and killed. This data helped persuade the Indonesian government to ban the fishing of manta rays in its waters—nearly 6 million square kilometers—which contain one of the world's largest populations of mantas.

How do we feed the world's growing population without undermining nature's ability to sustain us? We need real-time information about our soils, weather patterns, water availability and agricultural productivity. This is exactly what Cl and our partners aim to do through the Vital Signs Program, which was piloted in Tanzania in 2012. Over the past year, Vital Signs published baseline assessments for Tanzania and Ghana, which are helping to inform agricultural investments in both countries.

SUNRISE IN BOLIVIA. © JONATHAN HOOD

USING DATA TO INFORM
AGRICULTURAL INVESTMENTS

CONTRIBUTING TO THE IPCC 5TH UCLIMATE CHANGE ASSESSMENT

In 2014, the UN
Intergovernmental Panel on
Climate Change (IPCC) issued its fifth
global climate change assessment, and
Cl's Dr. Fabio Scarano was a lead author.
The report warned that carbon emissions
have soared in the last decade and dangerous
impacts—such as sea level rise, warming
temperatures, ocean acidification and increased
risk of droughts and floods—are being felt around
the globe. The report states that conservation
combined with poverty reduction efforts can
be a powerful tool for mitigating climate
impacts on the world's most
vulnerable.

With support from CI, New
Caledonia passed legislation to
create the Natural Park of the Coral Sea.
The new decree will bring under careful
management a multi-use marine protected area
covering 1.3 million square kilometers of ocean
and remote islands, making the Greenland-sized
park the largest protected area on Earth. The
park's waters generate 2,500-3,000 tons of
fish each year, providing food to 250,000
people, and help fuel the territory's
sustainable economy.

CREATING THE WORLD'S LARGEST PROTECTED AREA

MOUTH OF THE OUAIEME RIVER, NEW CALEDONIA. © CI/PHOTO BY FRANÇOIS TRON

Daikin Industries, Ltd. of Japan has partnered with CI since 2008, when the company began investing in a community engagement and reforestation project in the Gunung Gede Pangrango National Park in Indonesia. The park is part of a critical watershed that supports the 35 million people who live in Jakarta and the surrounding regions, and to date the project has planted 120,000 trees. Now, Daikin is scaling up its investment in healthy forests and healthy communities with a commitment of US\$ 4.5 million for similar programs in Brazil, Cambodia, China, Liberia and India.

PARTNERING WITH BUSINESS TO PROTECT FORESTS AROUND THE WORLD



The Brazilian government selected CI and our partner,
The Federal Rural University of Rio de Janeiro, to monitor and propose improvements to a national program that is reducing poverty and promoting environmental conservation in rural areas of the country. The Bolsa Verde Program aims to protect 30 million hectares of forests and other ecosystems and benefit 45,000 families. CI will also help the Brazilian government to create a network for sharing experiences, linking similar initiatives across Latin America.

Cl and the Guyana Bank for Trade and Industry announced a US\$ 300,000 loan fund for low-carbon livelihoods that is entirely driven by the private sector. The fund, which is the first of its kind in the country, was launched with the signing of a low-interest loan to the Helping Hands Cooperative in the lush Rupununi region of Guyana to purchase and process locally and sustainably grown peanuts and cashew nuts.

CREATING OPPORTUNITIES FOR GREEN GROWTH IN GUYANA





