

Mission: to conserve nature and reduce the most pressing threats to the diversity of life on Earth Vision: to build a future in which people live in harmony with nature



Remembering Russell E. Train

I've often suggested that if we want to understand fully what lies at the heart of an organization, we should be students of its history. In particular, we should closely examine the organization's founding act—because more often than not, the core DNA of the institution is "baked in" at the moment of inception.

And of course at the heart of any such story one finds the organization's founders, whose personalities, values and ambitions likely underpin much of what makes an organization tick.

To understand WWF, one need look no further than our founder and Chairman Emeritus Russell E. Train, who passed away in September of 2012.

Russ broke with convention in most everything he did—with one exception. Throughout his career, he hewed close to the conviction that lasting conservation utterly depends on nurturing the next generation of leaders, as well as the capacity of organizations other than WWF. Under Russ's influence, this nurturing process became part of WWF's DNA.

With support from a WWF grant in 1963, the African Wildlife Foundation (AWF)—another organization Russ founded—opened the College of African Wildlife Management in Mweka, Tanzania. The college has since trained more than 4,000 park rangers and other wildlife managers from more than 50 countries.

In 1978, WWF helped underwrite the cost of the *Rainbow Warrior*, a boat launched from the London docks by Greenpeace to protest commercial whaling. The *Warrior* went on to become the iconic image of a new chapter in conservation, and in its third iteration still sails today.

WWF provided critical funding that helped launch The Nature Conservancy's international program. Russ always believed we had more to gain than lose by supporting other like-minded organizations.

Russ sat on WWF's Board of Directors when we determined to create a local land trust to purchase grasslands in the Northern Great Plains; today American Prairie Reserve is a fundraising juggernaut on the way to assembling a 3 million-acre reserve in eastern Montana

And of course, there are our alumni—people who have spent time at WWF and gone on to make a difference elsewhere, but who carry "the panda" as part of their memory and DNA.



President and CEO Carter Roberts with Founder Chairman Emeritus Russell E. Train WWF Headquarters, Washington, D.C.

Russ Train's legacy lives on in the conservation heroes around the world whose training he made possible; in the landscapes and creatures that thrive because of his devotion; and in the countless individuals whose lives were made better simply by knowing him.



Carter Roberts in Myanmar

Kathryn Fuller served with distinction at WWF for over 25 years—17 as president—before leaving to, among other things, serve on many illustrious boards, including as chair of the Ford Foundation and now the Smithsonian's National Museum of Natural History.

Bill Reilly served as president of WWF for four years before heading up the Environmental Protection Agency in the first Bush administration, where he pioneered the use of the cap-and-trade mechanism to solve the dilemma of acid rain

Tom Lovejoy was the first scientist hired by WWF. He went on to pioneer debt-for-nature swaps and develop seminal studies on species survival and forest size in the Amazon. Tom left WWF to become the scientific advisor to the president of the World Bank, the Biodiversity Chair at the Heinz Center, and a highly respected and sought-after authority on biological diversity.

Cristián Samper received his first grant from WWF, at the tender age of 17, to conduct cloud forest research in Colombia. He went on to serve as head of the Smithsonian's National Museum of Natural History, and recently became CEO of the Wildlife Conservation Society.

Russ Mittermeier was a researcher in Colombia when he became head of WWF's primate research unit. He became our vice president for science before leaving to become president of Conservation International, a post he has held for the past 20 years.

But above all else, Russ Train's commitment to nurturing conservation leadership led to the creation of the Russell E. Train Education for Nature (EFN) Program in 1994. Since its inception, EFN has invested nearly \$14 million to build conservation leadership in Africa, Asia and Latin America. More than 1,600 grants have been awarded worldwide, supporting the educational pursuits of nearly 1,200 conservation leaders from more than 50 countries. The EFN Program has also helped hundreds of organizations conduct conservation skills workshops that have collectively trained more than 28,000 people.

More than 90 percent of all Train fellows return home after completing their degree, and more than 40 percent of EFN's grantees are women—especially significant for a program that aims to level the conservation playing field.

EFN's legacy includes Radha Wagle, the first female conservation officer at Nepal's Department of National Parks and Wildlife Conservation; Margarita Hurtado, creator of an environmental education program used by 2,800 students at 70 high schools across Mexico; and Dr. Somchanh Bounphanmy, who started the first and only biology graduate program in Laos.

These women were able to achieve things that would have been unimaginable even 20 years ago. Their success reflects Russ's belief in the power of people to achieve extraordinary things that will live on beyond the walls of WWF and make a lasting contribution to the greater good.

Upon Russ's passing, we determined to honor his legacy by expanding the Education for Nature Program. Our goal is to double the number of scholarships the program can offer, and to do so by raising funds in Russ's memory. Over the long run we plan to build a strong online conservation curriculum so that hundreds of thousands of people around the world can learn the best available approaches to science, ecoregional planning, community-based natural resource management, policy initiatives and more.

This work is not about the perpetuation of WWF. It is about the perpetuation of nature, upon which our lives—and the lives of all other living things depend. And so it is fundamental for us to continue building the capacity of others to do this work over the very long run.

For many of us, Russ Train will always represent the heart and soul of WWF. His legacy lives on in the conservation heroes around the world whose training he made possible; in the landscapes and creatures that thrive because of his devotion; and in the countless individuals whose lives were made better simply by knowing him. And as I reminded our staff during a ceremony to remember Russ this winter, it is only right that we honor his memory by maintaining the spirit of his work—by keeping the courage of our convictions, by scrupulously avoiding convention, by tending relationships with friend and foe, and by cultivating the next generation of leaders to whom his torch has been passed.

Carter Roberts

President and CEO



The multiple values of nature

At the core of the conservation movement is a profound belief in the value of nature. From the economic to the aesthetic to the restorative and spiritual, nature's value reveals itself in many ways, and all are integral to WWF's work.

The economic value of nature, particularly, must be considered in nearly everything we do—from trying to reduce pollution in the atmosphere to restoring degraded lands to combating wildlife crime. We also work hard to ensure that nature's value influences the biggest decisions made by society. For example, guiding a company that harvests timber to modify its plans in order to conserve forests, save endangered species or maximize the sequestration of carbon in the trees.

With a global population of more than 7 billion, the human forces of consumption and resource utilization will overwhelm the natural world if we don't incorporate the economic value of nature into our decision-making processes. At WWF, we are heavily invested in the Natural Capital Project, a science-based partnership with Stanford University, the University of Minnesota and The Nature Conservancy to develop tools to quantify the economic value of various natural resources and ecological processes—such as water filtration, the regulation of climate, and crop pollination.

Making sure these tools are used by governments and companies is one of our most important objectives. But of course nature's value goes far beyond economics or markets or pricing schemes. The value of nature is in the glory of the bird's song, and the sweep of land a family has called home for generations, and the sacred legends of forests or animals that are the heart and soul of a community. They must be accounted for as well, so we take special measures to save those things that are outside the traditional economy.

We work to establish protected terrestrial and marine areas that might not have remarkable value in terms of market economics, but whose conservation is nonetheless critical to the health of natural ecosystems and the survival of species. We help governments design infrastructure that is considerate of its impact on natural surroundings. And we work to ensure that communities can uphold their sacred traditions without compromising already-reduced populations of tigers, elephants and rhinos.

Establishing the value of nature is important work. Our task is challenging, and the results will not be immediate. Ultimately, though, the fate of the planet and of the quality of individual lives depends on our success. And so WWF is committed to meeting this



Carter Roberts and Lawrence H. Linden Quirimbas National Park, Mozambique

challenge through science-based innovation, broad-based outreach and the support of our friends and partners. If we value what nature gives us—clean air and water, food, livelihoods, health, comfort—we must work tirelessly for its conservation.

Lawrence H. Linden

Lamere H. Lindo

Chairman

Carter Roberts
President and CEO









A last ice area for polar bears



OCTOBER 31, 2011 Churchill, Canada

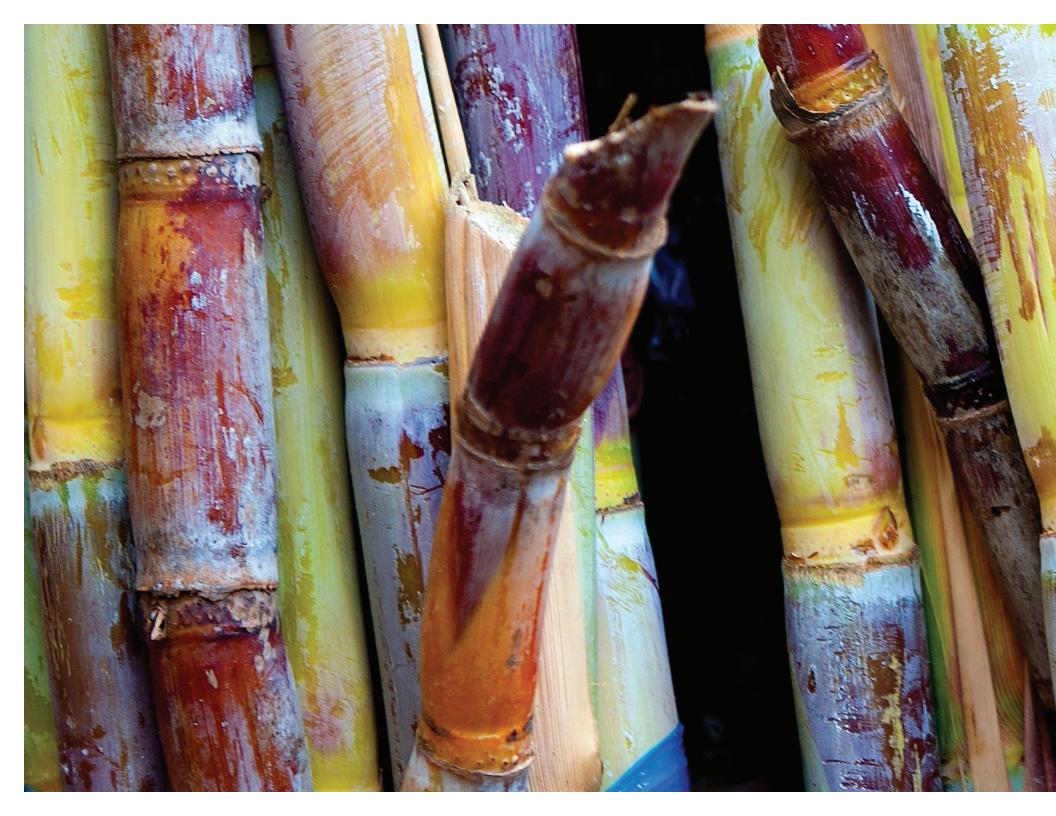
As the tundra buggy bumped over slushy ice fields searching for polar bears, a team—including WWF-US CEO Carter Roberts, WWF-Canada polar bear and climate change

specialist Geoff York, Bea Perez of The Coca-Cola Company, a film crew, and Ryan Seacrest—kept their eyes peeled. They wanted to see polar bears for themselves.

The slush and unseasonably warm weather sent a clear signal: A late winter meant diminished sea ice and a truncated hunting season for the bears. The team on the tundra buggy shared a deep concern about this problem, and had come not only to search for polar bears but to get film footage. This would be used in support of Arctic Home—a campaign by WWF and Coca-Cola to educate the public about the plight of the polar bear, and to raise funds to protect a place in the high Arctic that is key to the polar bear's long-term survival.

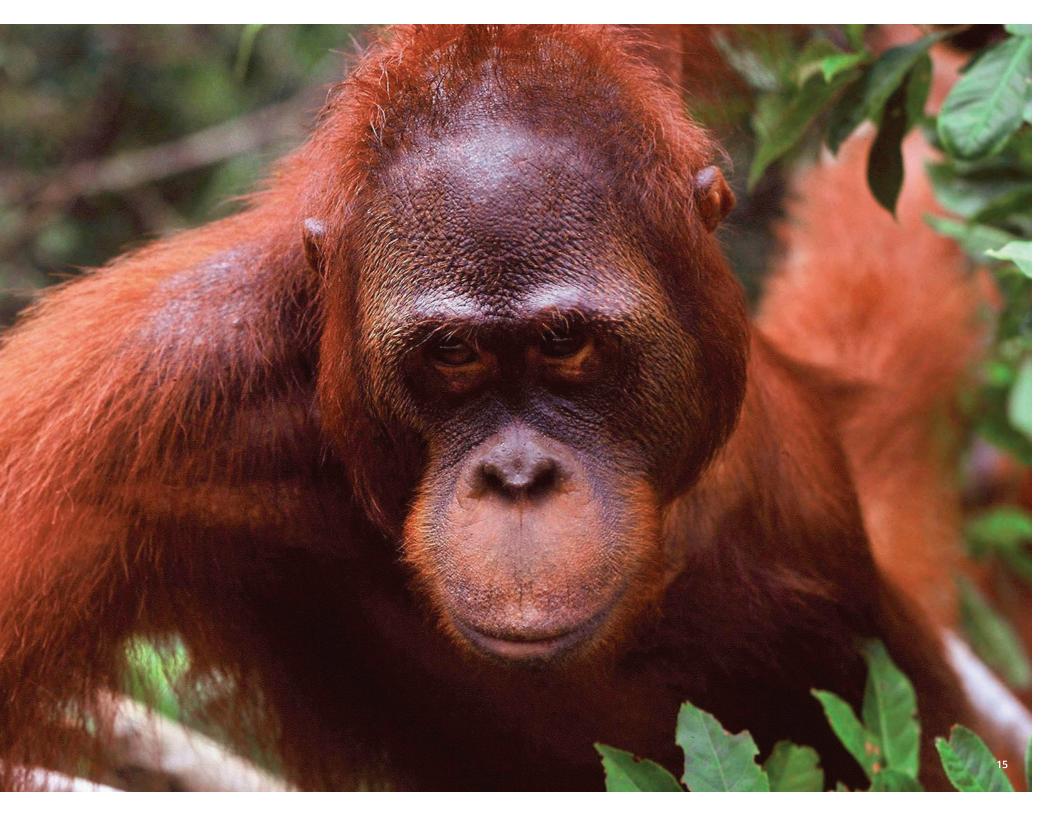
Since its launch, Arctic Home—which rolled out across televisions, movie screens and Coca-Cola cans—has succeeded. Public awareness of the plight of polar bears has leapt from 38 percent to 52 percent, and more than \$1.8 million has been raised to protect polar bear habitat as the world's sea ice shrinks.

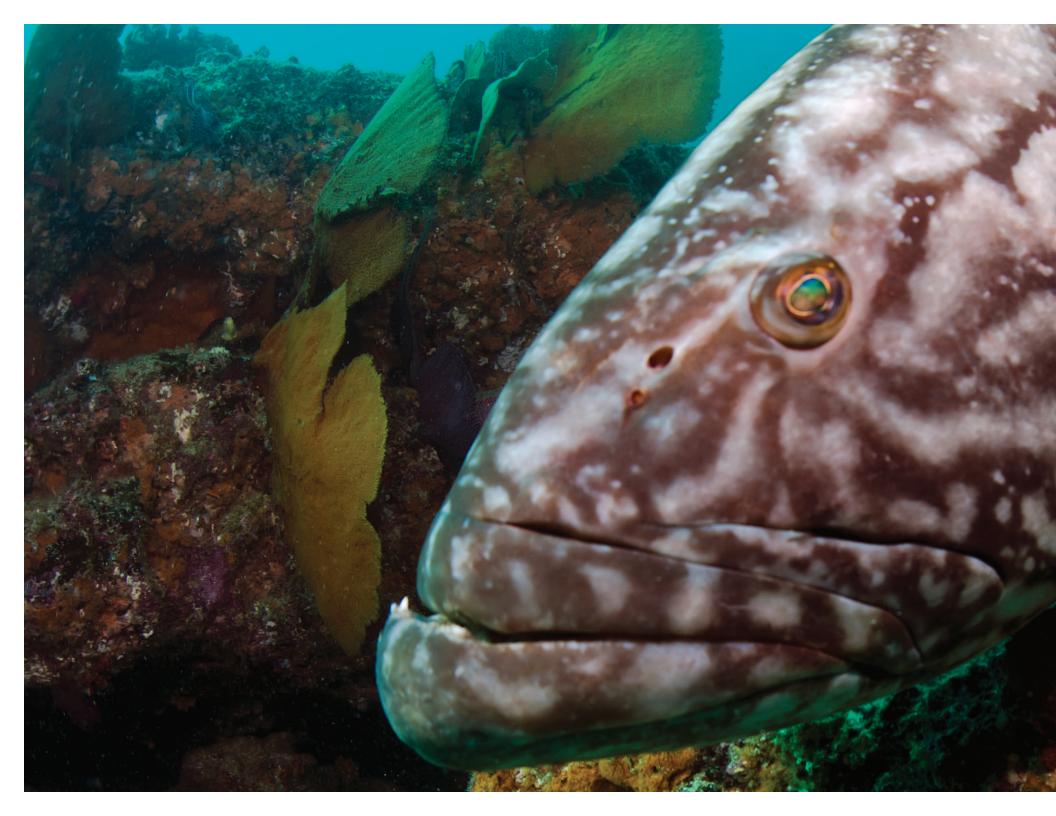






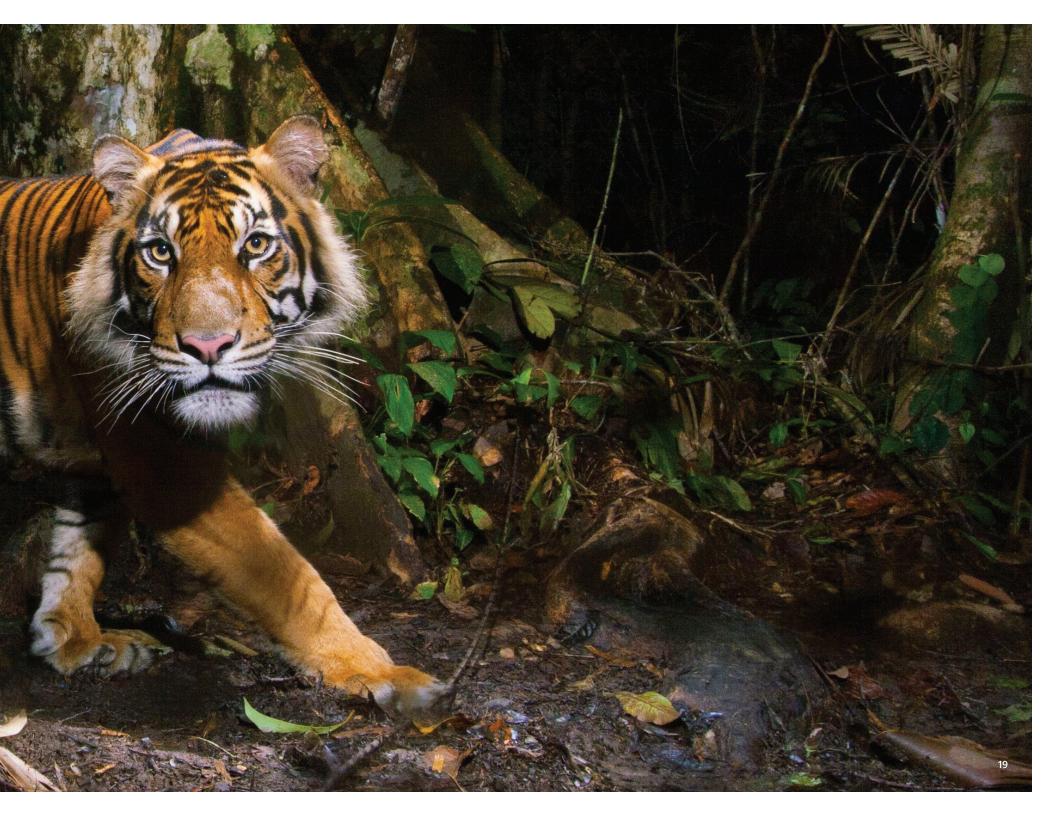








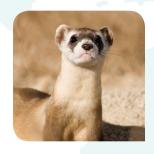




Fiscal 2012 A year of advances for nature













JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER

~50,000 fin whales survive

Helped secure censure of ongoing whaling in Iceland

WWF, along with 19 other organizations, filed a Pelly petition urging the U.S. to censure Iceland for illegal whaling, which undermines conservation of the endangered fin whale and diminishes the effectiveness of the International Whaling Commission. WWF provided technical guidance to several agencies, securing a directive from President Obama that imposes diplomatic measures against the country.

440/0 of African elephant's territory

World's largest conservation area created in Africa

Presidents of five African countries signed a treaty to strengthen regional economies through wildlife tourism in the Kavango Zambezi Transfrontier Conservation Area (KAZA)—the world's largest transboundary conservation area. WWF helped develop KAZA and will continue to support community-based conservation to protect wildlife and enhance local livelihoods.

1,000 black-footed ferrets in North America

Expanded effort for plains wildlife

In a year that marked the 30th anniversary of the effort to save the black-footed ferret, WWF took on three main threats to their survival. We created even more suitable habitat, secured resources to protect them against canine distemper, and protected thousands of prairie dogs—the ferret's main prey—against the deadly sylvatic plague.

19 endangered rhinos flown to safety

Rhinos airlifted to safer homes

Through a joint effort organized by the WWF-supported Black Rhino Range Expansion Project, 19 critically endangered black rhinos in South Africa were transported to a safer, more spacious location. Wildlife translocations—whether by land transportation, helicopter or a combination—move wildlife to habitats where their chances for survival are increased.

62,000 miles of Amazonbasin waterways

Making infrastructure planning central to a healthy Amazon

WWF signed a memorandum of agreement with the Brazilian Ministry of Environment to work together to sustainably develop hydropower in the Tapajos Basin in the Amazon. Thanks to WWF's Living Amazon Initiative, all future proposed hydropower developments must now undergo a systematic conservation impact assessment.

50% mangroves destroyed in past 20 years

Mangroves for coastal protection and ecotourism

We spearheaded an effort to plant 10,000 mangrove seedlings along coastal waterways and shorelines in the Coral Triangle.

Mangroves protect nearby communities from climate change impacts such as storm surges and erosion. They also maintain healthy rivers, providing plankton-rich waters that flow out to sea and feed whale sharks, which are an important ecotourism draw.













JANUARY FEBRUARY MARCH APRIL MAY JUNE

7.400 WWF voices for nature

WWF activists help spur new U.S. emission standards

As part of a major push by multiple conservation organizations, WWF's Conservation Action Network members submitted 7,400 comments urging the EPA to back a proposal to improve the mileage of passenger cars. In response, the Obama administration finalized new mileage standards that will nearly double the fuel economy of passenger cars—to 54.5 miles per gallon—by 2025.

>2% oceans under protection

Forging global partnership for oceans

The World Bank announced the creation of the Global Partnership for Oceans to address the threats to the health, productivity and resilience of our oceans. WWF was an early supporter of the partnership, which is bringing science, advocacy, the private sector and international public institutions together to coordinate efforts in the world's key ocean regions.

1,700 towns called to action

Earth Hour City Challenge builds on Earth Hour success

WWF launched the Earth Hour City Challenge—a year-long competition asking U.S. cities to prepare for increasingly extreme weather and to promote renewable energy. Participating cities will receive resources and global recognition for their efforts to curb carbon pollution and prepare their communities for the harmful consequences of climate change.

650,000 acres for leopards

Expanding the land of the leopard

Critically endangered
Amur leopards received
vital sanctuary with the
establishment of the
Land of the Leopard National
Park in the Russian Far East.
The park, for which WWF
advocated, contains 60 percent
of the cat's remaining habitat.
Scientists estimate that
fewer than 50 Amur leopards
still exist in the wild.

\$10 BILLION criminal trade

High-level advocacy on wildlife crime

We worked with Senator John Kerry to help frame a U.S. Senate Foreign Relations Committee hearing on poaching in Africa. The hearing clearly linked wildlife crime to global criminal networks that undermine economic and social stability, breed corruption and fund militant insurgencies. WWF submitted both research and recommendations, and called on the U.S. to play a pivotal role in arresting the crisis.

\$5.4 BILLION farmed salmon industry

New standards for farmed salmon

Through the Salmon Aquaculture Dialogue process, WWF helped finalize standards for farming salmon. Now managed by the independent Aquaculture Stewardship Council, the standards address environmental and social impacts associated with salmon farming, while enabling the industry to grow responsibly. The standards were developed in cooperation with hundreds of stakeholders. including Marine Harvest, the world's largest farmed salmon producer.

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Founder Chairman Emeritus World Wildlife Fund

As of September 2012

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As of September 2012



Financial overview

WWF's programmatic investments are designed to address some of the toughest conservation issues of our time, requiring strategic, focused, and sustained engagement. Our work in FY12 was guided by three principles: continue to grow programs that are delivering the highest conservation value and results; ensure that we have the right talent and resources to generate needed funding for those programs; and provide solid mission support while maximizing the efficiency of our work.

Our FY12 financial results are strong. Total revenue, including pledges for future years, grew by 9 percent, partially due to the tremendous support of foundations, whose giving increased 200 percent over FY11 totals, and the success of the Arctic Home campaign with The Coca-Cola Company. Support from individual donors remains the single largest source of unrestricted revenue and continues to be essential to maintaining operations and leveraging additional restricted resources.

On the expense side, direct conservation program expenditures grew by 5 percent, offset by lower public education expenses for an overall increase of 2 percent over FY11. Increased investment in projects such as Market Transformation, the Eastern Himalayas and the Coral Triangle contributed to this growth, along with initial investments in newer

initiatives like the Thirty Hills effort in Sumatra, the Indonesian degraded lands projects in Kutai Burat, and the Stop Wildlife Crime campaign. By maintaining operational efficiency and investing in measured increases in fundraising capacity, we were able to direct 84 percent of total spending to worldwide conservation activities.

With economic news mixed across the world stage, and the U.S. economy still fragile, we continue our diligence to ensure the wisest use of resources toward achievement of our goals. The urgency of our mission—to conserve nature and reduce the most pressing threats to the diversity of life on Earth—does not allow us the luxury of pausing to see what economic change will come. Our resolve to achieve our vision for the future is unwavering. Thank you for your support and encouragement in this great effort.



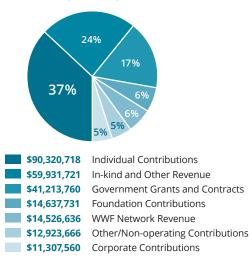
Michael Bauer, Chief Financial Officer Chitwan National Park, Nepal

Michael Bauer Chief Financial Officer

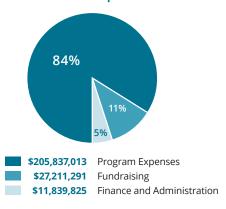
Financial statements

For the year ended June 30, 2012, with comparative totals for 2011

FY 2012 Operating Revenue



FY 2012 Total Expenses



Current Year Operating Revenue and Expenses

REVENUE:	2012 TOTAL	2011 TOTAL
Contributions utilized ¹	\$129,189,675	\$123,206,445
Government grants and contracts	41,213,760	43,807,057
WWF network revenue	14,526,636	11,684,878
In-kind and other revenue	59,931,721	59,831,039
TOTAL UNRESTRICTED REVENUE, GAINS, AND OTHER SUPPORT	244,861,792	238,529,419
EXPENSES:		
Program expenses:		
Conservation field and policy programs	140,843,178	133,685,929
Public education	64,993,835	68,528,494
TOTAL PROGRAM EXPENSES	205,837,013	202,214,423
Supporting services expenses:		
Finance and administration	11,839,825	9,900,739
Fundraising	27,211,291	26,430,692
TOTAL SUPPORTING SERVICES EXPENSES	39,051,116	36,331,43
TOTAL EXPENSES	\$244,888,129	\$238,545,854
Current year operating revenue over operating expenses	(26,337)	(16,435

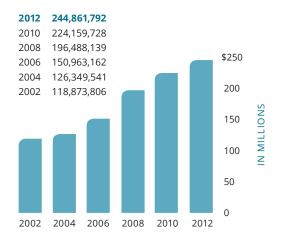
Non-operating Activities and Pledges

NON-OPERATING ACTIVITIES:	2012 TOTAL	2011 TOTAL
Bequests and endowments	29,059,187	20,132,217
Income from long-term investments	(60,152)	34,044,990
Unrealized gain (loss) on financing transactions ²	(8,700,685)	1,878,554
Gain (loss) from foreign currency	(425,536)	
Non-operating funds utilized	(26,120,062)	(21,331,869)
PLEDGES AND CONTRIBUTIONS DESIGNATED FOR FUTURE YEARS:		
Pledges and contributions	35,924,505	26,149,163
Prior years' revenue used in current year	(25,949,767)	(30,996,454)
TOTAL NON-OPERATING ACTIVITIES AND PLEDGES	3,727,491	29,876,601
Increase in net assets	3,701,154	29,860,166
Net assets at beginning of year	267,993,426	238,133,260
Net assets at end of year	\$271,694,580	\$267,993,426

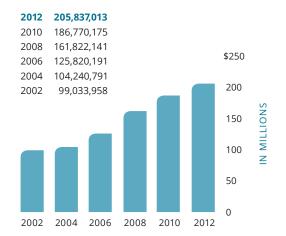
¹ Contributions utilized in 2012 includes current year contributions of \$77,119,847, prior years' contributions of \$25,949,767, and non-operating income of \$26,120,061.

WWF's complete, audited financial statements and Form 990 can be obtained online at https://worldwildlife.org/financials, or by writing to the Chief Financial Officer, World Wildlife Fund, 1250 24th Street, NW, Washington, DC 20037-1193.

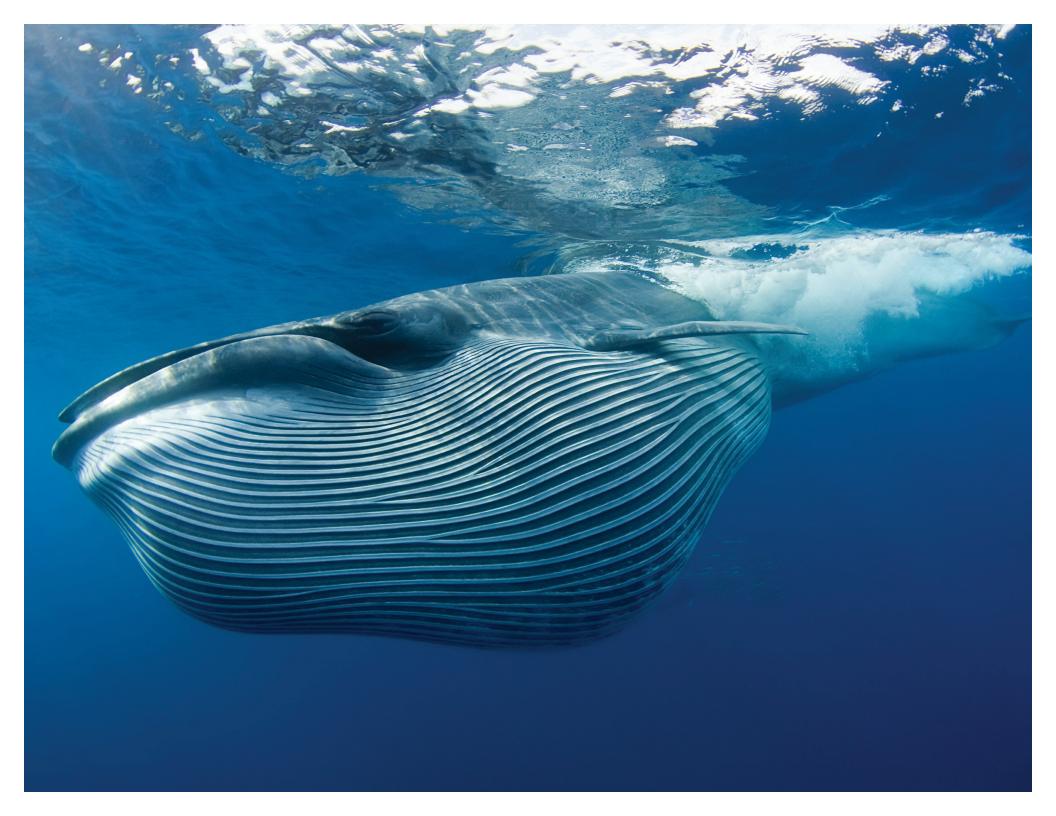
Operating Revenue Growth



Program Spending Growth



² In FY2001, WWF issued bonds to finance the purchase of the building housing its offices. Subsequently it entered into various financial transactions to fix the interest rate on all variable rate bonds. These transactions result in either an unrealized gain or loss year to year as market interest rates vary above or below the fixed rate obtained in the transactions.



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Keya Chatterjee

Senior Director Climate Change

Felipe Chirinos

Senior Director Program Operations

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Vice President Conservation Science and Lead Scientist

Sybille Klenzendorf

Managing Director Species Conservation and TRAFFIC North America

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Managing Director Climate Change

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Senior Director Conservation Leadership

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Senior Director Gift Planning

Tim Sharpe

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Christine Singer

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Russell E. Train

Founder Chairman Emeritus 1920 – 2012

