



EARTHECHO
INTERNATIONAL

2025

ANNUAL REPORT

Turning Youth Leadership
into Ocean Action

Message From Our Leadership



Alex Morrison
Board Chair

Dear EarthEcho Community,

Nearly 20 years ago, I had the good fortune of meeting Philippe Cousteau who shared his vision for EarthEcho International—an organization built to honor his father and grandfather’s legacies and to empower young people to protect and restore our ocean planet.

Throughout my time with EarthEcho, one thing has remained constant: the power of this organization and the young people it trusts to lead. In a year of extraordinary reach—millions engaged across global programs, hundreds of youth- and community-led projects completed, and tangible restoration and advocacy outcomes around the world—EarthEcho shows what is possible when young people are given the tools, training, and opportunity to act.

At a time when it can be easy to feel uncertain about the future, EarthEcho gives me confidence. The staff, partners, Board, and especially the youth leaders in this community remind us that the next generation is not waiting for permission. They are already organizing, restoring, advocating, educating, and innovating, and the rest of us are proud to support them.

This past year has also brought meaningful transition. With Mia DeMezza’s steady guidance, the Board undertook the search for EarthEcho’s next Executive Director. We found Rosemary Trent, whose leadership, experience, and deep commitment to this mission give me great confidence in the organization’s future. The Board of Directors’ future is equally bright. New leadership offers the clarity, discipline, and vision this next phase requires. As I transition off the board, my commitment to EarthEcho remains as strong as ever. I will continue to give my time and make a monthly contribution — and I hope you’ll join me if you haven’t already.

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EarthEcho’s work is urgent, hopeful, and deeply effective. Most importantly, it is powered by young people who are already building the future our ocean planet needs.

Our Thanks to Mia DiMezza for Her Service as Executive Director (2006–2026)

When I first met Mia DeMezza for lunch in Washington D.C., we immediately hit it off. I knew this was the person I needed to help me build EarthEcho. I offered her a job soon after and, much to my good fortune, she accepted. In the 20 years that Mia served as EarthEcho’s executive director, we have been all over the world together and achieved extraordinary things. Together we have transformed the lives of countless young leaders, enabling them to do extraordinary work for our ocean.

As Executive Director, Mia generously pursued the vision on which EarthEcho was founded; that **every child born on this planet has the right to breathe fresh air and drink clean water, to walk on green grass under a blue sky.** We are deeply grateful her commitment to our planet, our ocean, and the generations of young leaders caring for this world.

With gratitude,
Phillippe Cousteau



About EarthEcho

EarthEcho International's mission is to build a global youth movement to protect and restore our ocean planet. We envision a healthy future for people and planet, powered by a network of participants around the world using advocacy, hands-on science, community organizing, and education to create local impact and meaningful change.

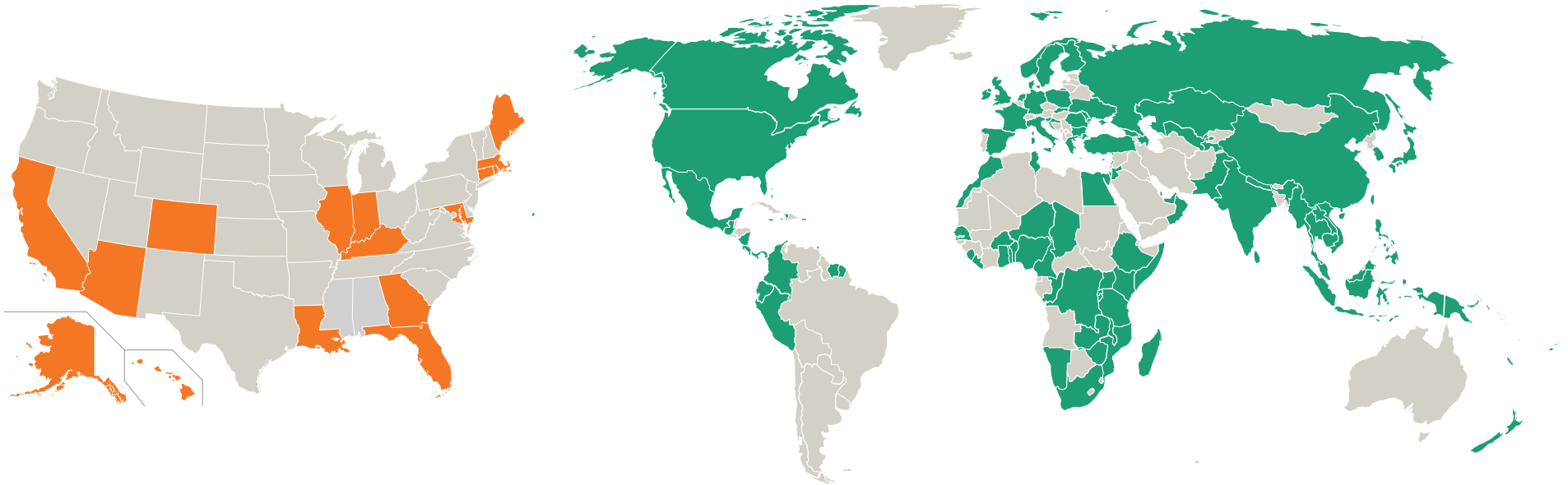


Our History

More than 20 years ago, EarthEcho International was founded in honor of Philippe Cousteau Sr. by his children Alexandra and Philippe. Through award-winning films, television programs, and books, Philippe Sr. and his father, the late Jacques-Yves Cousteau, opened the world's eyes to the wonders of life on what they called “our water planet,” helping people understand our deep connection to the natural world.

Today, Philippe Cousteau Jr. and EarthEcho continue to evolve that family legacy—inspiring and empowering youth around the world through dynamic new platforms that spark action and drive positive change.

Where Youth Are Taking Action



Value of Place-Based Work

Our initiatives engage youth, educators, and communities worldwide to translate global environmental priorities into concrete, community-level ocean and freshwater restoration and protection. Because those closest to a problem are also closest to its solution, locally led efforts leverage lived experience and deep local knowledge to design tailored approaches. Through hands-on coastal restoration, water quality monitoring, advocacy campaigns, and place-based STEM learning, young people investigate and restore the ecosystems surrounding them, fostering ownership, building lasting capacity, and driving generational change from within their own communities.

Big Picture Impact

Community Engagement

66,380

individuals engaged through EarthEcho's youth programs

3.9M

reach across all global programs



730

water quality testing events and challenges completed by EarthEcho participants

19

youth-led advocacy campaigns



24,681

total digital community members

132

Events and projects hosted by EarthEcho participants in restoration, water quality testing, professional development, and community building



Environmental Restoration

48,444

native species restored

950

invasive species removed



153,005 m²

area covered by restoration projects

5,926

youth participants testing water quality



5,300+ kg

litter collected

224%

increase in water testing kits distributed



Ambassadors

In 2025 EarthEcho International has hosted 169 ambassadors across varying initiatives, contributing to ocean literacy priorities.

Blue Carbon

This program gives young people the hands-on restoration experience, scientific grounding, and professional skills needed to lead efforts to improve the blue carbon ecosystems, like mangroves, kelp, seagrass, and salt marshes, in their local communities. Through mentorship, field-based learning, and project leadership, Ambassadors build a foundation for careers and lifelong engagement in coastal resilience.

Sponsored by: 

Marine Plastics

The Marine Plastics Ambassador program guides young leaders through the full arc of policy advocacy: from identifying systemic solutions to building campaigns, engaging decision-makers, and mobilizing community support. As a Marine Plastics Ambassador, youth develop practical skills in public communication, coalition-building, and legislative engagement that prepare them to drive meaningful, lasting change on reducing plastic waste.

Sponsored by: 



Water Challenge

Through peer collaboration and hands-on field experience, the Water Challenge Ambassador program develops the next generation of community scientists and water stewards, equipping young leaders with the skills to monitor local water quality, interpret data, and translate findings into direct action. Ambassadors build the scientific literacy and community leadership skills needed to protect freshwater and coastal ecosystems over the long term.

Sponsored by: 

Ocean Protection

Operating across both the United States and EU, these youth cohorts design and execute marine protected area advocacy campaigns suited to their regional policy landscapes. They develop the communication, organizing, and civic leadership skills needed to influence ocean governance and drive durable protections for marine ecosystems.

Sponsored by: 

High Seas Youth

The high seas cover nearly half the planet and EarthEcho is preparing young leaders to have a part in protecting them. The High Seas Youth Ambassador program equips these youth with the advocacy, communications, and policy engagement skills to build public and political support for international ocean protections. Through campaign design and real-world implementation, Ambassadors develop the confidence and competencies to operate effectively across local, national, and global stages.

In partnership with: 



We leverage youth leadership and education to:

Strategic Pillar I:

Protect & Restore Ocean Ecosystems

Goal: Foster youth-led initiatives that directly protect and restore ocean planet ecosystems

The ocean sustains life on Earth by offering vital ecosystem services including climate regulation, food security, and biodiversity support, while the pressures of overexploitation, habitat destruction, and climate impacts increasingly threaten these benefits. **Restoring ocean ecosystems** is therefore inseparable from restoring the planet's capacity to support human civilization.

The EarthEcho community leads hands-on environmental action at the community level, including projects addressing marine plastics pollution and coastal habitat restoration, and nurturing blue carbon ecosystems like mangroves, seagrasses, and salt marshes that are essential for climate resilience.

EarthEcho equips young people to lead direct restoration of projects, with Ambassadors leading ocean and watershed improvement projects that have diverted or removed thousands of pounds of pollution from waterways and improved over 150,000 m² by restoration projects. The work spans plastic pollution, coral restoration, and watershed protection, connecting local action to the broader global target of 30x30—protecting 30% of the world's ocean by 2030.

Initiatives

Community Science at a Global Scale

The EarthEcho Water Challenge is one of the world's largest community science programs, equipping 1.87 million young people and community members in 150 countries to monitor, understand, and protect their local waterways. Participants test local water quality, contribute findings to a global open-source database at monitorwater.org, and use that data to design and lead projects that protect their waterways.

In 2025, the program engaged over 7,000 individuals in active water improvement actions, and distributed 340 water quality testing kits—a 224% increase over the prior year. This program is designed to empower the next generation to become the water scientists, stewards, and advocates who will protect our planet.



Youth-Led Blue Carbon Restoration

Young people from historically excluded coastal communities are nurturing the vital role of blue carbon ecosystems—mangroves, kelp, seagrass, and salt marshes—in climate resilience and ocean health through the Blue Carbon Ambassador program. Supported by 21 mentors and alumni, fourteen young people designed and led community-driven restoration projects.

The 2025 Blue Carbon Ambassadors worked across New York City, Puerto Rico, New Orleans, and Vancouver with \$8,617 in distributed project funding. Over the 2025 year, the Ambassadors and participants planted 1,735 mangroves, developed mangrove and sea lettuce nurseries, cultivated 78.6 meters of kelp and seaweed lines, and removed 603.7 kgs of litter from coastal environments.

These outcomes represent not only the direct environmental impact but also the establishment of restoration infrastructure like nurseries and cultivation lines that can continue to generate impact well beyond the program year.

With support from the La Mer Blue Heart Oceans Fund, since 2020 EarthEcho International has mobilized **over 35,000 youth and community members to take part in protecting 30% of the world's ocean by 2030.**

Spotlight

Youth Spotlight

Jarelys Merle Crespo (Puerto Rico)

Through the EcoCare PR project, Blue Carbon Ambassador Jarelys Merle Crespo launched a coastline protection initiatives across western Puerto Rico. By doing so, she also mobilized her local community. Jarelys organized large-scale beach cleanups, mangrove restoration events, and environmental education programming across Aguadilla and Añasco, removing approximately 550 kilograms of marine debris and planting 1,000 mangroves and 70 native coastal trees in ecologically significant areas. A crowning achievement was the construction of a mangrove nursery at CROEM High School, creating a lasting educational platform for students to participate in coastal conservation. In total, her initiative directly engaged over 700 participants and reached more than 180,000 people through social media — proving that one young leader, rooted in her community, can generate waves of impact.



Community Partner Spotlight

Lower Ninth Ward Center for Sustainable Engagement & Development

Building on a partnership established in 2024, EarthEcho deepened its collaboration with the Lower Ninth Ward Center for Sustainable Engagement and Development's Environmental Research Internship. In 2025, the internship featured a dedicated water-focused pathway mentored by EarthEcho Blue Carbon Ambassador Paige Parent. Paige guided interns through water monitoring efforts across three sites in New Orleans, helping them build hands-on community science skills and generate meaningful data for local ecosystem protection.

Impact



950

invasive species removed



153,005 m²

habitat restored



48,444

native species planted
in coastal and aquatic
environments



5,300+ kg

of litter/rubbish diverted
from waterways



The ocean is our planet's foundational system and our focus is driving global impact through community-based, locally driven, and youth-centered action. Marine ecosystems are fundamental to the large role the ocean play in regulating the climate system; the ocean contain many times more carbon than the atmosphere and terrestrial ecosystems combined, making them critical in regulating the amount of CO₂ in the atmosphere. Coastal ecosystems like mangroves and salt marshes also protect shorelines from storms and erosion, contributing to ecosystem resilience and safeguarding coastal communities. These systems are under mounting stress and the time for our future generations to engage is now.



We leverage youth leadership and education to:

Strategic Pillar 2:

Advance Regenerative Freshwater & Ocean Policy

Goal: Create a growing network of informed and connected young leaders driving tangible policy impact.

Healthy water systems underpin nearly every dimension of a sustainable planet. Ocean and freshwater ecosystems provide irreplaceable services for our planet's health and yet biodiversity is on the decline and delicate ecosystems are easily overextracted. **Advancing meaningful policy** is the mechanism through which systemic change is made durable. EarthEcho channels youth energy into policy advocacy, with dedicated funding to support youth-led initiatives to better understand and advocate for ocean protection from local to international scale.

Initiatives



Youth Advocacy for Marine Plastics Reduction Policy

Youth across the United States are gathering to drive policy-based solutions to plastic pollution. Through the six-month Marine Plastics Ambassador initiative, young leaders completed an expert-led training series, launched 29 community campaigns, and brought youth voices directly to decision-makers. In 2025, Ambassadors held 46 meetings with Congressional offices, reached 130 additional legislative offices through digital advocacy, and directly engaged over 15,000 community members in taking action. The Ambassadors engaged directly with decision-makers during a Congressional Hill Day in Washington, D.C., as well as contributing youth perspectives to global decision-making like the Global Plastics Treaty negotiations in Geneva, Switzerland.

Championing Marine Protections for International Waters

When seven young leaders from Canada, Jamaica, the Philippines, Trinidad & Tobago, Tanzania, and Zambia joined together to champion marine protected areas, they created ripples around the world. The High Seas Youth Ambassador program partnered with the High Seas Alliance to develop a youth advocacy program to ratify the High Seas Treaty—a landmark agreement enabling marine protected areas in international waters.

The High Seas Youth Ambassadors led campaigns in their home regions and countries through school workshops, radio broadcasts, film screenings, and direct engagement with elected officials. Their efforts helped build the public and political momentum needed to reach a historic milestone: 60 country ratifications, the threshold required for the Treaty to enter into force, launching a renewed focus on sustaining marine protected areas.



Initiatives

EU Youth Leading Marine Protection Advocacy

In 2025, EarthEcho launched its first Europe-based Ocean Protection Ambassador cohort, supported by Oceans 5, equipping six young leaders to advocate for a ban on destructive bottom trawling in EU Marine Protected Areas. Ambassadors implemented national campaigns using petitions, workshops, a documentary film, and high-profile speaking engagements, including at the United Nations Ocean Conference. The coordinated outreach efforts across the cohort reached an estimated 2.6 million people through media coverage and engaged 285 current and former EU decision-makers, from local mayors to the EU Fisheries and Oceans Commissioner.



Connecting Global Youth in Community & Activism

GenSea, EarthEcho's global youth ocean network, creates structured pathways for young people to move from learning about ocean protection and restoration to actively shaping these efforts. In 2025, the community surpassed its growth target, reaching 3,134 activated members across 124 countries. The 2025 GenSea Challenges invited members to lead ocean-focused action while building event-planning, advocacy, and leadership skills. The Blue Carbon Challenge saw 12 members host film screenings sparking creativity around blue carbon ecosystems, reaching 189 community members. The Shoreline Cleanup and Protect and Restore Challenges mobilized participants to run 27 cleanups and 15 water-improvement projects, engaging 751 people, removing over 3,000 pounds of waste, upgrading 20 storm drains, and restoring 30.8 km of shoreline—all while fostering a global peer-learning community.

Spotlight

Youth Spotlight

Autone Mululuma (Zambia)

Autone Mululuma proved that ocean advocacy knows no borders. As a 2025 High Seas Youth Ambassador in landlocked Zambia, he launched a national campaign to build public and political support for ratification of the High Seas Treaty using radio broadcasts, school outreach workshops, and direct government engagement to bring global ocean policy home. From university classrooms to rural schools, Autone translated complex international agreements into local relevance, helping community members and decision-makers alike understand that ocean protection is a shared responsibility. His work helped lay a strong foundation for Zambian youth to lead the way in advancing ocean protection for generations to come.



Community Partner Spotlight

High Seas Alliance (Global)

In 2025, support from High Seas Alliance member organization Oceans North enabled EarthEcho to expand its High Seas Youth Ambassador cohort to include an Indigenous youth representative from Canada, Cruise Sylliboy. Oceans North staff provided critical policy guidance to support Cruise's ratification campaign and secured a landmark opportunity for him to participate in the 2nd session of the Preparatory Commission for the High Seas Treaty as a member of the Canadian delegation. From that platform, Cruise spoke on a panel about ocean protection in the Atlantic, directly elevating Indigenous youth perspectives to fellow delegates and NGO representatives at one of the year's most significant ocean governance gatherings.



Impact



19

proposed policy activations



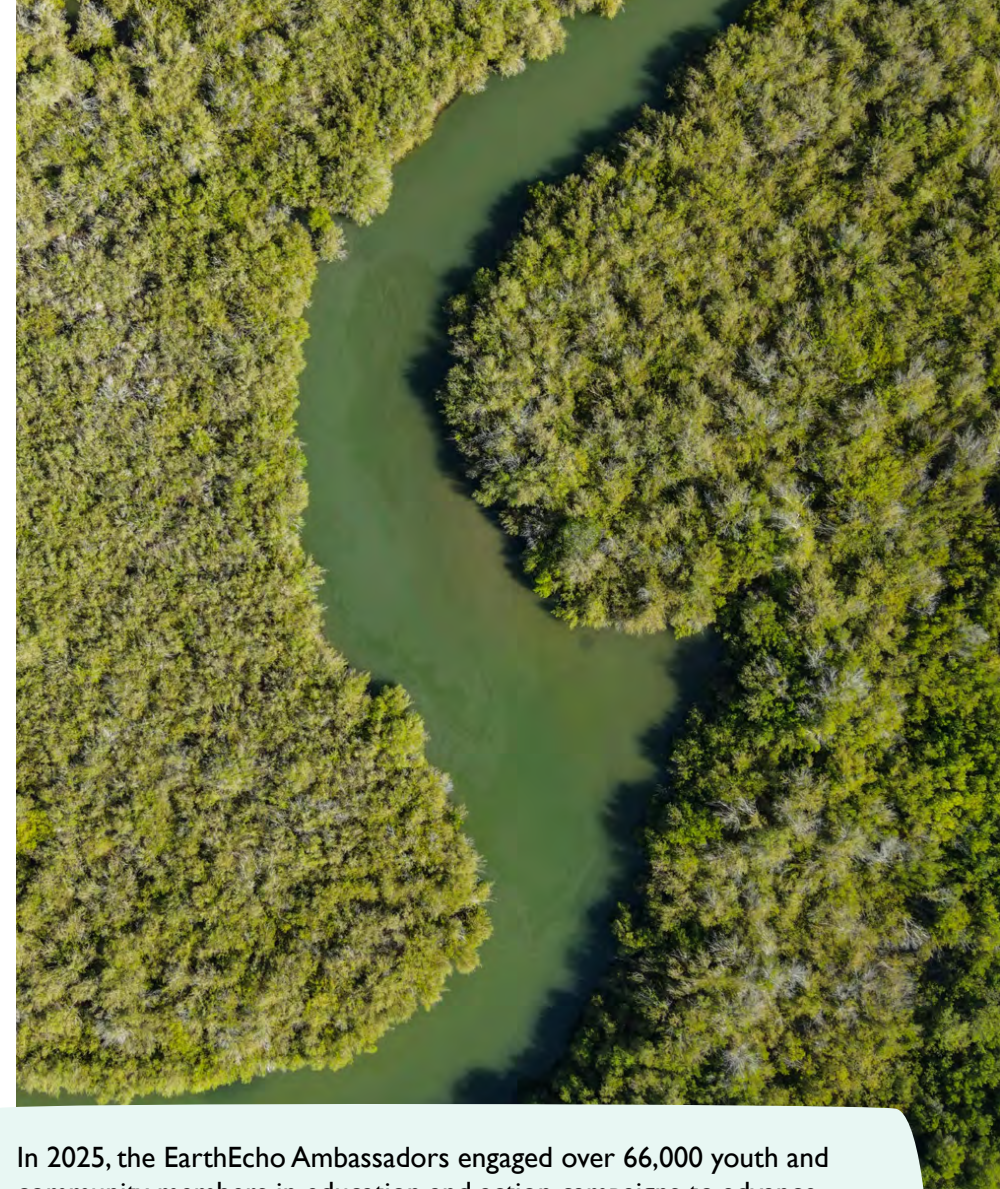
41

marine plastics-focused
events to inspire behavior
change



75

meetings with legislative
offices locally or on
Capitol Hill



In 2025, the EarthEcho Ambassadors engaged over 66,000 youth and community members in education and action campaigns to advance ocean protection policy. Youth Ambassadors engage in science-based advocacy, civic engagement, storytelling, and community-led conservation efforts. They collaborate with scientists, educators, policymakers, and environmental organizations to address urgent challenges such as climate resilience, plastic pollution, and watershed protection. Lasting change requires reshaping the policy landscape and EarthEcho is dedicated to building a generation of young people capable of advancing ocean protection.



We leverage youth leadership and education to:

Strategic Pillar 3:

Develop Ocean-Literate Participants for the Blue Economy

Goal: Activate a generation of ocean-literate youth to build the Blue Economy of the future.

Efforts to restore coastal communities and impact local and global policies are solutions that will impact our immediate future. Creating a generation of ocean literate young people ready to contribute to the blue economy is what will sustain it.

EarthEcho understands the need for skills and materials that support the emerging blue economy. We aim to connect teachers with innovative business leaders, explorers, scientists, and researchers. Our goal is to equip the next generation with knowledge through EarthEcho programs across sectors including infrastructure, aquaculture, renewable energy, and ocean technologies. Through programs and projects, ready to grow an economy that restores and strengthens ocean ecosystems.

Initiatives

Youth-Centered Experiences and Reinforcing Belonging in the Blue Carbon Economy

Since 2020 EarthEcho's OurEcho Challenge has empowered young people to develop STEM-based solutions addressing critical threats to biodiversity. The 2025 winning teams received funding for projects like Team MicroBirder's use of low-cost acoustic tech to protect avian habitats in NC; Team Hudson's Tomorrow's floating wetland islands that filter Hudson River tributaries in NY; and Project Genki's installation of bioremediating "Genki Balls" to combat harmful algae blooms and protect fish in Clear Lake (CA). Projects from this STEM competition directly support a sustainable blue economy by advancing marine/freshwater restoration, bio-filtration, and eco-technology. Alumni teams reached 7,390 community members, restoring nearly 400,000m² of habitat, planting 30,000+ native species, and expanding active global partnerships across four countries.



Community-Based Projects for Fortifying Blue Economy & Coastal Ecosystems

GenSea equips young ocean advocates with the real-world skills needed to build careers and lead initiatives in the blue economy, from project design and community engagement to policy advocacy and entrepreneurship. In 2025, seven AdvocaSEA Workshops connected 98 GenSea members with ocean conservation professionals and career pathways. Through the GenSea Sustainable Blue Economy Grant, youth-led projects in Canada, Indonesia, Kenya, and Nigeria demonstrated how innovation and community-rooted conservation can generate both ecological and economic impact. From an AI-powered fish identification app to community aquaculture systems and coral reef restoration, GenSea grantees are building the blue economy from the ground up.

Initiatives



Expanding Educator Skillsets Through Hands-On Training

EarthEcho Academy equips educators with the knowledge, tools, and community they need to bring ocean and environmental STEM education into their classrooms. This lesson portal creates a multiplier effect that extends EarthEcho's reach to students regardless of their proximity to blue economy opportunities. Through self-directed online courses and in-person and virtual professional learning workshops, teachers gain access to ready-to-use curriculum, connect with a global community of like-minded educators, and explore how to bring solutions-oriented ocean science to life for their students.



Spotlight

Youth Spotlight

Angel Remy-Jean

Angel Jean-Remy arrived at the Blue Carbon Ambassador Program as a 19-year-old marine biology student at Stony Brook University with a passion for the ocean and a quiet uncertainty about whether she belonged in the field. The program answered that question decisively. Partnering with fellow Ambassador Sophia Deng, Angel designed and deployed a biodiversity monitoring structure for Seaweed City's sugar kelp operation in Newtown Creek—a science-driven, community-rooted project that helped her stand out as a rising conservation leader. That work contributed to her selection as a recipient of the prestigious NOAA Hollings Scholarship, which provides up to \$9,500 annually in academic support and a paid internship at a NOAA facility. Angel's journey from self-doubt to scholarship is exactly the kind of transformation EarthEcho's blue economy pipeline is built to produce.



Community Partner Spotlight

Ocean Wise & Dev Katyal (Ontario)

When EarthEcho Youth Leadership Council member Dev Katyal needed a real-world testing ground for MarineMatch—his AI-powered app to help combat overfishing and advance the sustainable blue economy—Ocean Wise provided a platform to reach relevant audiences. Dev's hands-on workshop with local Ontario youth demonstrated how the tool could directly support sustainable fishing decisions, bridging youth innovation and ocean conservation in a single Ocean Wise workshop. Since launch, MarineMatch has engaged over 1,500 users across Canada, earned the 2025 Ingenious+ Award, and been featured at the Ontario Science and Technology Museum. The EarthEcho support in this initiative is just one of the many ways organizations can empower innovative solutions to our ocean's challenges.

Impact



144

GenSea Shoreline Cleanup participants



98

GenSea members were connected with ocean conservation professionals and career pathways



12,904

page visits of educator resources



3,553

EarthEcho Academy educators



Over the next 100 years, 30–40% of tidal marshes and seagrasses and nearly all unprotected mangroves could be lost. EarthEcho's increasing focus on supporting young leaders, educators, and organizers in advancing the blue economy is one step in reversing this trajectory. Young people who learn to navigate legislatures, develop entrepreneurial leadership, and effectively communicate the role of our ocean in a sustainable economy will carry that fluency into careers that can shift the trajectory of ocean and freshwater health at scale.

Financial Overview & Accountability

Year End: December 31, 2025

96.9%
CONTRIBUTIONS
& GRANTS

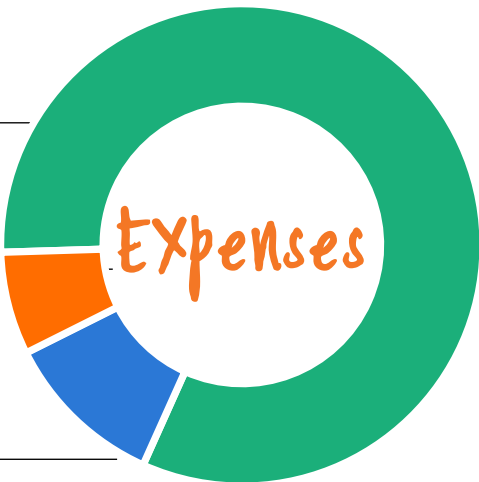
3.1%
OTHER



82.2%
PROGRAM
SERVICES

6.9%
FUNDRAISING

10.9%
MANAGEMENT
& GENERAL



Individual Donors

Austin Alexander
Sam Athey
Carleen Beste
George Buckley
David Burnell
Don Christoff
Benjamin Conforte
Celeste Cooper
Philippe Cousteau
Alexandra Cousteau
Lawrence Davidson
Ryan DeMezza
Steven Eames
Scott Elbrecht
Molly Feltner
Mary Ann Findling
Katie Gandy
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Vickie Gogo
Mary Grainger
Edgar Graudins
Sarah Griffith
Heiko Henning
Stephen Kalish
Cathryn Kaye
Kelly Kent
Caroline Ko
Sabrina Kools
Kimberly Larson
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Alex Morrison
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Kai Tran
Amy Truemper
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The Campbell Foundation
The David & Lucile Packard Foundation
Fondation Hans Wilsdorf
High Seas Alliance
La Mer / Estée Lauder Companies Charitable Foundation (ELCCF)
Morgan Stanley

Northeast Investment Management, Inc.
Oceans 5
The Pew Charitable Trusts
Rockefeller Philanthropy Advisors
The Roddenberry Foundation
SC Johnson
Sperra
Turner Family Foundation
Xylem Employees
Xylem Watermark
ZG Foundation

EarthEcho also received generous support through workplace giving platforms including Benevity. We’re deeply grateful for this collective support.

[View the full Financial Report](#)

Governance & Leadership

Staff

Philippe Cousteau
President and Co-Founder

Mia DeMezza
Executive Director
(through October 2025)

Rosemary Trent
Executive Director
(since October 2025)

Stacey Rafalowski
Chief Program Officer

Sean Russell
Director of Youth Engagement

Kasey Gaylord-Opalewski
Associate Director of
Education Programs

Samantha Athey
Marine Plastics
Program Manager

Brigid Meyers
Water Challenge Manager

Sasha Harrison
Marketing & Communications
Manager

Leslie Smith
Associate Manager,
Operations & Events

Tori Hunt
Associate Manager of
Youth Engagement

Ex-Officio Board

**Co-Founder, EarthEcho
International; Founder,
Oceans 2050**
Alexandra Cousteau

**Co-Founder, EarthEcho
International**
Jan Cousteau

**Co-Founder, EarthEcho
International**
Philippe Cousteau

Board

Alex Morrison (Chairperson)
Chief Operating Officer, Millsapps,
Ballinger & Associates, LLC (MB&A)

**Dominique Lueckenhoff
(Vice Chairperson)**
Senior Vice President of Corporate
Affairs & Sustainability,
Hugo Neu Corporation

**Claudia Toussaint
(Treasurer)**
Senior Vice President, Chief People
& Sustainability Officer, Xylem

Kyra Stillwagon (Secretary)
Member, EarthEcho Youth
Leadership Council

Carleen Beste
Retired Director, Corporate
Citizenship, Northrop Grumman
Corporation & Manager, Northrop
Grumman Foundation

Celeste Cooper
Chief of Staff, Mirantis

Katie Gandy
Head of Banking Sustainability,
S&P Global

Vickie Gogo
Senior Partner, Multicultural
Communications, ICF Next

Aldrinana Leung
Senior Manager of Global Social
Impact, Starbucks

Brian Schoening
Fractional Sustainability Leader,
Principal Consultant & Founder,
One Small Step

David Sontag
Chairman Emeritus

Shruti Sreekumar
Director, Advisory, PWC

Kai Tran
Member, EarthEcho Youth
Leadership Council

Jon Wentzel
Vice President of Communications,
Nuclear Energy Institute





Governance & Leadership

Youth Leadership Council

Ali Lim
Catalina Gianatti
Dev Katyal
Kai Tran
Kendall Ford
Kyra Stillwagon
Lucia Mckinnon
María José (MJ) Jiménez Orozco
Marlin Xie
Nina Shetty
Nya Washington
Paul Junior Malinda
Rajaa Berry
Renz Nathaniel Luyao
Sahasra Yellepeddi
Siyeon Joo
Snigtha Mohanraj
Tariq Kupferberg
Taylor Cargill
Val Munoz Saavedra



How to Get Involved

Together, we have built a global community of young leaders, educators, scientists, advocates, and supporters working to protect and restore our ocean planet. EarthEcho International seeks to inspire, connect, and offer hope for what young people can accomplish together. We invite you to get involved to support and sustain this work in a time when both people and planet need it most.

Donate:



Earthecho.org



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