TRAVELER

2025/2026 IMPACT REPORT

Dear Traveler,

There are few things that inspire us more than the stories of hope and meaningful impact made possible through your travels with us.

With the publication of this Traveler Impact Report, inspiration lives on every page — and that's in no small part because of your generosity. It's been a record-breaking year in the life of the Lindblad Expeditions–National Geographic Fund. In 2025, we invested $3.03 million in conservation, education, science, and storytelling projects worldwide — more than any other single year in the Fund's history.

With your contributions, we are making a collective impact on the health of people and ecosystems around the world.

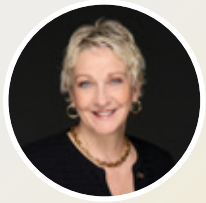
Last year, young people in Galápagos and Baja California Sur picked up cameras to tell their own stories side by side with National Geographic photographers. Across the ocean, the National Geographic Pristine Seas team helped secure three new marine protected areas, safeguarding waters that will sustain life for generations. In the far reaches of the Arctic and Antarctic, National Geographic Explorers aboard our fleet ventured into polar regions to study warming waters and the health of whales, supported by teams aboard the ship, and their unwavering commitment to these remote field sites. These stories and more fill the pages ahead, a testament to the tangible change created when we turn exploration into impact.

Exploring the world with National Geographic–Lindblad Expeditions means becoming part of something bigger than yourself: a shared journey where your travels, your engagement, and your support carry forward the promise of a better, more protected world. You join a community of shared experiences that illuminate the world and spark a sense of wonder, curiosity, and care. Thank you for being part of it all.

We hope you'll share our pride and excitement about the successes made possible by the Fund in 2025. These stories are powerful examples of how, together, we can inspire a global community to take action and protect the world we so love to explore.

WITH OUR GRATITUDE,

NATALYA LEAHY
Chief Executive Officer
Lindblad Expeditions



JILL TIEFENTHALER
Chief Executive Officer
National Geographic Society

> **It is both a privilege and a joy to experience the world's wild and culturally rich places, and to find creative ways to support the health of people and the planet, together with our fellow travelers."**

SVEN-OLOF LINDBLAD
Founder and Co-Chair of the Board
Lindblad Expeditions

> **Our giving began with the incentive of a future travel credit, but we quickly became interested in the LEX-NG Fund because of its focus on ecology, nature preservation, and the encouragement of teens and teachers to deepen their learning. On our trips, we've been able to meet Grosvenor Teacher Fellows and see kids and teens engaging with [activities such as] net tows and water testing. Their enthusiasm engendered ours. We hope our donations continue to support such programs."**

MARY AND BRUCE ALLISON
Grosvenor Council Members of the National Geographic Society

OUR MISSION

The Lindblad Expeditions-National Geographic (LEX-NG) Fund supports projects to understand and protect our world's ocean, restore critical marine and coastal habitats, and foster environmental stewardship in the regions visited by our fleet, and beyond.

2025 BY THE NUMBERS

$3.03 M
invested in ocean conservation and community projects

36
science, education, and storytelling projects supported

24
voyages hosting Explorer-led Visiting Scientist projects

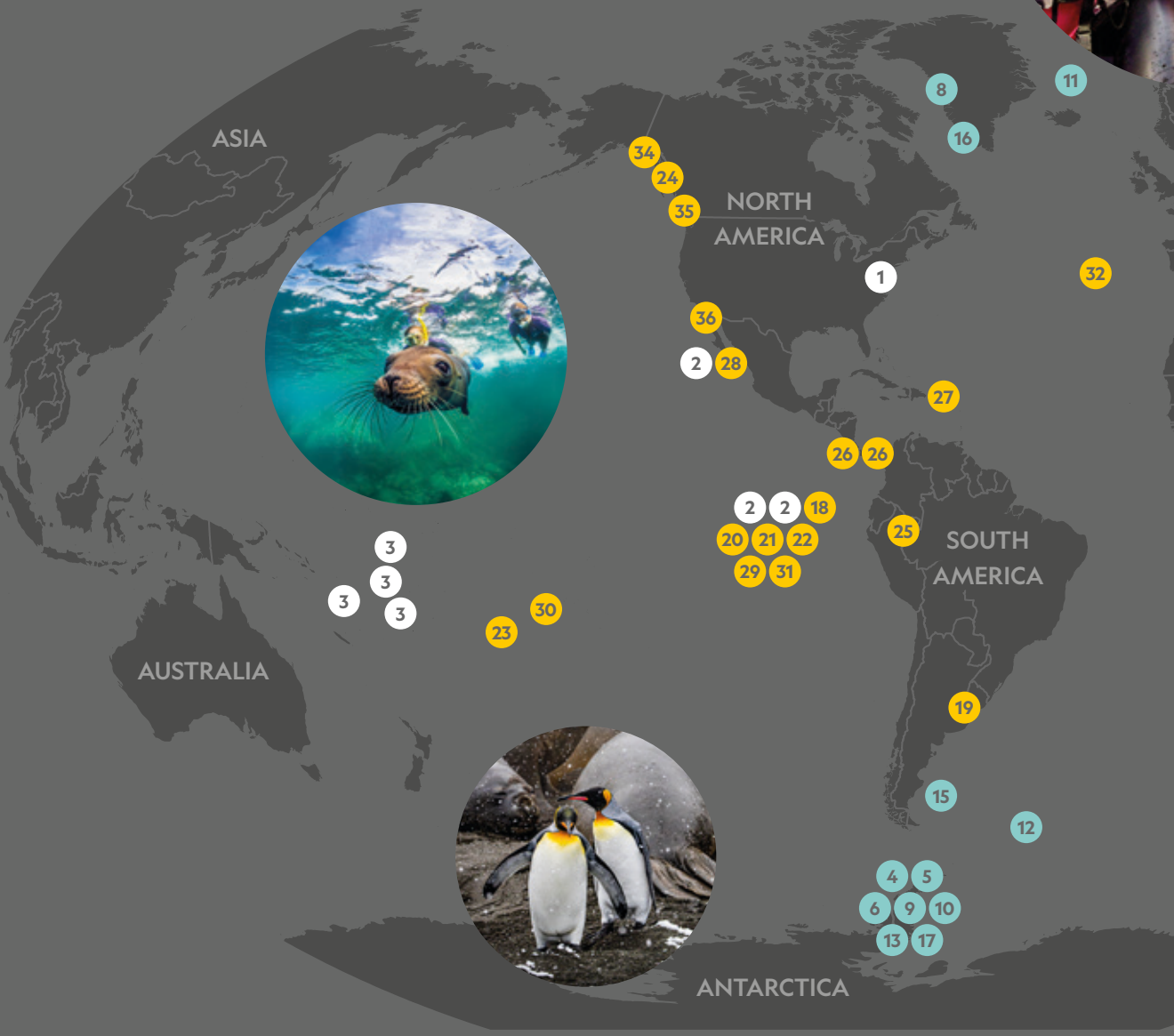
59
students mentored by National Geographic Explorers and photographers across three National Geographic Photo Camps hosted in Galápagos and Baja

3
new marine protected areas created through the efforts of National Geographic Pristine Seas

35
educators selected for expeditions around the world as Grosvenor Teacher Fellows

Global Impact

Thanks to the generosity of our travelers, the LEX–NG Fund supports critical ocean conservation, wildlife protection, and community education projects around the world. Along coastlines and in the depths, from pole to pole, the scientists, conservationists, and educators who carry out their work aboard our fleet and in communities we explore are driving transformative, lasting change for good.



POWERED BY TRAVELERS ABOARD THE NATIONAL GEOGRAPHIC–LINDBLAD EXPEDITIONS FLEET

National Geographic Delfina • *National Geographic Endeavour II* • *National Geographic Endurance* • *National Geographic Explorer* *National Geographic Gemini* • *National Geographic Islander II* • *National Geographic Orion* • *National Geographic Quest* *National Geographic Resolution* • *National Geographic Sea Bird* • *National Geographic Sea Lion* • *National Geographic Venture* *Delfin II* • *Oberoi Philae* • *Sea Cloud* • *Sea Cloud II* • *Sun Goddess*

GLOBAL PROGRAMS

1. Grosvenor Teacher Fellowship
2. National Geographic Photo Camp
3. National Geographic Pristine Seas

VISITING SCIENTISTS

4. **JUSTINE AMMENDOLIA & JACKIE SATURNO**
   Microplastic Movements in Air
5. **DANIEL DICK**
   Antarctic Phytoplankton Ecology
6. **HOLLY FEARNBACH**
   Whale Health and Population Study
7. **ALLISON FONG**
   Polar Microbial Productivity
8. **MATTHIAS HOFFMANN-KUHNT**
   Acoustic Monitoring of Glaciers
9. **ARIANNA MANCUSO**
   Mollusks in a Changing Climate
10. 11. **RACHAEL ZOE MILLER**
    Mapping Microplastics
12. **ALESSANDRO PONZO**
    Detecting Invasive Species
13. **CATHERINE RIBEIRO**
    Antarctica's Hidden Microbes
14. **RUI SEABRA**
    Monitoring Rocky Shores
15. **GERARD TALAVERA & LUCAS KAMINSKI**
    eDNA from Airborne Sources
16. **CATHERINE WALKER**
    Ice Cliff Stability
17. **JANE YOUNGER**
    Pathogens in Birds and Seals

GRANTS AND PROJECTS

18. **HENY ÁGREDO**
    FUNDACIÓN SCALESIA
    Leadership for Sustainability
19. **AGUSTINA BESADA**
    Unplastify
20. **MEAGHAN BROSNAN**
    WILDAID
    Protecting Galápagos Waters
21. **VÍCTOR CARRIÓN**
    FUNDACIÓN DE CONSERVACIÓN JOCOTOCO / ISLAND CONSERVATION
    Restoring Floreana Island
22. **CHARLOTTE CAUSTON**
    CHARLES DARWIN FOUNDATION
    Controlling Avian Vampire Flies
23. **KATY CROFF BELL**
    Voyages to the Deep
24. **LAUREN ECKERT**
    Alaska Herring Systems
25. **ELIANA ELIAS**
    MINGA PERU
    Amazon Climate Resilience
26. **CINDY FERNÁNDEZ-GARCÍA**
    Blue Forest Rhodolith Beds*
27. **MICHELLE FOURNET**
    Deep Learning in Shallow Water*
28. **MARTHA GARCÍA JUÁREZ**
    Guardianas del Conchalito*
29. **HEINKE JÄGER**
    CHARLES DARWIN FOUNDATION
    Conserving Scalesia Forest
30. **LEHUA KAMALU**
    Moananuiākea: Voyage for Earth
31. **INTI KEITH**
    CHARLES DARWIN FOUNDATION
    Galápagos Reef Monitoring
32. **DAVID MILLA FIGUERAS**
    (Re)Breathing Forests*
33. **PATRIZIA STIPCICH**
    B-POSITIVE*
34. **ANDY SZABO**
    Ocean Health Program
35. **BRIAN TIMMER**
    Indigenous-led Kelp Restoration*
36. **MANUEL VIVANCO BERCOVICH**
    Surfgrass Conservation in Baja*

** Awarded in early January 2026.*

NEW PROJECTS IN 2025

In 2025, with support from our travelers, we embarked on new efforts to engage communities and support critical research and conservation work in the places we explore — including in Galápagos, Baja California, the South Pacific, Southeast Alaska, Japan, and more.

Baja and Galápagos

Photo Camp

National Geographic Photo Camp provides students with transformative experiences through the art of photography and storytelling. Mentored by National Geographic Explorers and National Geographic–Lindblad Expeditions certified photo instructors, youth explore their environments through photography and writing, learning to tell compelling stories and discovering the power of their own voices as a tool for conservation and leadership in their communities.

In 2025, the LEX–NG Fund supported three Photo Camps — two in Galápagos on the islands of Santa Cruz and San Cristóbal, and one in Baja California Sur — for 59 students. Each Photo Camp culminated in a final showcase of the students' work, open to local community members, friends, and family.

Traveler contributions to the LEX–NG Fund help National Geographic Explorers engage with youth in the places we visit, inspiring them to connect with the natural world in new and meaningful ways.

> *The experience was profoundly moving — far more emotional and personal than I ever anticipated. It pushed me out of my comfort zone and introduced me to a way of seeing and practicing photography that I had never truly considered before. I've begun to notice beauty with a new sense of intimacy."*
>
> **OLIVIA ESTES,** Photo Camp Student, Galápagos

Being part of the National Geographic Photo Camp in Galápagos as a Team Leader reaffirmed my conviction: when a young person looks at their territory with purpose, something powerful awakens."

DIEGO BERMEO
National Geographic–Lindblad Expeditions
Certified Photography Instructor

NEW PROJECTS IN 2025

South Pacific, Cook Islands, and New Zealand

Preserving a Heritage of Ocean Navigation

For more than 50 years, the **Polynesian Voyaging Society (PVS)** has supported the art and science of Polynesian voyaging, training future navigators in the use of traditional wayfinding canoes, facilitating educational exchanges that connect students to their ocean home and cultural heritage, and globally amplifying stories of hope through digital platforms. In 2025, PVS traveled from Hawai`i to Taputapuātea, Ra`iātea, retracing the traditional sea road known as Kealaikahiki across 2,500 nautical miles. From there, they traveled to the Cook Islands and then to New Zealand. In each location they participated in cultural and educational exchanges to elevate Indigenous voices and inspire the next generation of ocean leaders.

Alaska and Japan

Understanding the Intersection of People and Ecosystems

In Alaska, **National Geographic Explorer Lauren Eckert** is leading a team of Explorers who are combining innovative drone and tagging technology with community-driven research, school education programs, and multimedia storytelling to understand the changing relationships between gray whales, herring, and local communities. Gray whales in Sitka Sound, Alaska are increasingly foraging on herring eggs, a culturally and economically important resource for local people. The data collected through Lauren's project can help ensure that whales, herring, and communities thrive together.

On the other side of the Pacific, **National Geographic Explorer Lane Atmore** is working with organizations and communities in Hokkaido, Japan to collect tissue samples and analyze DNA from herring. Her team also extracted DNA samples of Pacific herring in Sitka Sound. By comparing genome sequences of present-day herring with samples extracted from archaeological sources, her team is tracking how herring have adapted to environmental changes over time.

Global

ILLUMINATING THE SECRETS OF THE DEEP SEA

National Geographic Explorer Katy Croff Bell is making exploration of the deep sea — a region that is critical to all life on Earth, yet understudied — more accessible. With the Deep Ocean Research and Imaging System (DORIS), she has developed scalable, affordable technology that will enable scientists, students, and communities worldwide to collect ocean data.

In 2025, Katy conducted deep-water prototype testing of DORIS. Future deployments aboard two National Geographic–Lindblad Expeditions voyages, along with community collaborations, will provide locally-driven observations that will strengthen global understanding of deep-sea systems.

OCEAN CONSERVATION

With support from travelers, scientists aboard the fleet and organizations in the regions we visit are working to restore ocean health and benefit the people whose livelihoods depend on it.

Global

Protecting the Ocean's Vital Places

Since 2008, **National Geographic Pristine Seas** has worked with local communities, organizations, and governments to protect the ocean. Founded and led by **National Geographic Explorer in Residence Enric Sala**, Pristine Seas has completed 49 research expeditions and has helped create 31 marine protected areas around the globe, with support from the LEX–NG Fund.

In 2025, three countries announced new marine protected areas following Pristine Seas expeditions to their waters to study the health of the ocean and fill critical data gaps. In January, the Republic of the Marshall Islands fully protected 48,000 square kilometers of ocean around Bikar and Bokak, two of the country's northernmost islands, which host green turtle nesting colonies and deep sea sharks. At the United Nations Ocean Conference in June, leaders from Colombia announced the protection of two remote coral reefs in the Caribbean Sea noted for their diverse marine life, including 40 species of coral. Finally, in October, lawmakers in Dominica approved the creation of the world's first sperm whale reserve. The new Dominica Sperm Whale Reserve will help protect a species under increased threat from human activity.

“For an early career researcher such as myself, the LEX-NG Fund made a project which would have otherwise been impossible, possible, by providing access to one of the most remote locations on Earth. I thank the travelers who have donated and hope the discoveries made on board will continue to inspire and amaze them long after the voyage is over.”

DANIEL DICK
Visiting Scientist and National Geographic Explorer

Antarctica

TURNING AWE AND WONDER INTO LESSONS FOR CHANGE

The **Grosvenor Teacher Fellowship**, a professional development opportunity from the National Geographic Society and Lindblad Expeditions, hosts pre-K–12 educators aboard the fleet for a field-based experience they can apply to their teaching practice. After exploring Antarctica, **Grosvenor Teacher Fellow Zac Sawhill** returned to his classroom in Oak Harbor, Washington with a renewed awe of the natural world. “Antarctica is a perspective-challenging place,” says Zac. “Each day, I encountered something either too big or too small to imagine.” Inspired by his experience, Zac is developing a classroom project to engage his students in citizen science, hands-on local wildlife research, and habitat health.

Global

RESEARCH SOLUTIONS INSPIRED BY NATURE

With support from the LEX-NG Fund, **National Geographic Explorer Mrudul Chellapurath** is developing IGUANABOT, the first underwater robot inspired by the Galápagos marine iguana. IGUANABOT is designed to minimize ecological impact during data collection and access hard-to-reach habitats like seagrass beds and coral reefs — thanks to its ability to both swim and walk. In 2025, IGUANABOT completed its first open-water sea trials off the coast of Sweden, demonstrating its ability to navigate fragile marine ecosystems without causing ecological disturbances.

CLIMATE

Thanks to contributions from travelers like you, the LEX–NG Fund is supporting scientists and educators who are studying our changing climate, assessing its impact on local ecosystems, and helping communities plan, adapt, and thrive.

Arctic

HOW CLIMATE AFFECTS COASTAL ECOSYSTEMS

With support from the LEX–NG Fund, **Visiting Scientist and National Geographic Explorer Rui Seabra** joined our travelers in the Arctic, where he and his team surveyed biodiversity and installed 76 temperature sensors on the rocky shores of Svalbard and Bear Island. Conducting research aboard the National Geographic–Lindblad Expeditions fleet is critical to Rui's work, which focuses on temperature and biodiversity data in locations around the Atlantic Ocean coastline. To date, his team has joined seven voyages and installed a total of 416 sensors, which are fundamental to understanding how climate change is impacting coastal ecosystems.

Antarctica

ENVISIONING A GLACIER'S FUTURE

Through her project *Ice at the Edge: Walls of Change*, **Visiting Scientist and National Geographic Explorer Catherine Walker** is studying the stability of ice cliffs in Antarctica that control the fate of the Antarctic Ice Sheet. While traveling with the fleet in 2025, she collected data on the shape and structure of six glaciers along the Antarctic Peninsula's west coast using Lidar, 3D photography and custom-built camera probes. By voyaging with National Geographic–Lindblad Expeditions, she was able to make essential measurements of height and stability of glaciers that will help scientists project future sea level changes.

Arctic

APPRECIATING THE TINY BUT MIGHTY

Visiting Scientist and National Geographic Explorer Allison Fong studies the powerhouses of the ocean: marine algae living in the upper ocean and sea ice that use carbon dioxide and sunlight to produce oxygen and food for larger organisms. Aboard *National Geographic Resolution* in the Arctic, Allison and her team collected sea ice algal specimens to measure oxygen production and consumption rates at locations around Svalbard — providing further insights into algal productivity from these habitats. Traveling aboard the ship allowed her team to revisit sites and collect data over time, which is critical to understanding how these processes change with shifts in climate.

Alaska

INSTILLING A LOVE OF SCIENCE IN FUTURE CHANGEMAKERS

High school science teacher **Kirsten Solanga** strives to bring cross-curriculum opportunities to her English Language Learners, and through her **Grosvenor Teacher Fellowship** expedition to Alaska, she was able to explore how art, history, and culture connect to environmental stewardship. "Because of this journey, I am better able to explain how human and natural systems affect one another, especially with regards to community lands," she said. Upon returning to her classroom, Kirsten launched a project for her students to explore the interconnectedness between butterflies, ecosystems, local communities, and climate change.

WILDLIFE & BIODIVERSITY

Scientists and educators supported by the LEX-NG Fund are working around the world to protect threatened species, safeguard biodiverse habitats, and foster coexistence between wildlife and communities.

Antarctica

At the Forefront of Whale Research

With the support of travelers like you, **Visiting Scientist and National Geographic Explorer Holly Fearnbach** has been collecting data on the health of whales around the Antarctic Peninsula for more than a decade. In 2025, Holly's team collected aerial photogrammetry images of endangered Southern Resident killer whales — as well as images of humpback and minke whales and one Antarctic blue whale — to identify, track, and monitor individuals and assess their body condition and health. By capturing annual snapshots of current whale health, her team is able to monitor changes over time, evaluate the impacts of warming waters on wildlife in the region, and help inform data-driven conservation policies.

Southern Ocean

ADAPTING CONSERVATION STRATEGIES FOR THREATS

Using innovative monitoring technologies and artificial intelligence, **Visiting Scientist and National Geographic Explorer Tom Hart** and his team collected data to evaluate how avian flu in the Southern Ocean is causing population and behavioral changes in seals and penguins. Their observations are helping decision-makers in the South Georgia and South Sandwich Islands, the Falkland Islands, and the Commission for the Conservation of Antarctic Marine Living Resources adapt local strategies to boost conservation of these species and protect the Southern Ocean's unique biodiversity.

Galápagos

Restoring an Island's Native Biodiversity

Supported by the LEX-NG Fund, **Fundación de Conservación Jocotoco and Island Conservation** have partnered with local communities to nearly eliminate invasive predators on Floreana Island. As a result, indigenous wildlife is returning: the Galápagos Petrel is on the rebound, and a Galápagos Rail was recently sighted for the first time in nearly two centuries. As the project's infrastructure of AI-enabled camera networks, acoustic recorders, detection dogs, eDNA, drone imagery, and other tools has grown, so too has community leadership. Residents, students and farmers are now actively engaged in monitoring, training, and conservation outreach.

> *"Floreana Island is on the verge of being predator-free. You are helping bring back the Floreana Mockingbird, Floreana Racer and Floreana Giant Tortoise, and even helping rediscover species thought lost since Darwin's time. Together, we are making the impossible possible."*

VILMA CALVOPIÑA
Planning Director,
Fundación de Conservación Jocotoco

Patagonia

EXPLORING GLOBAL CONNECTIONS

During her voyages in the Chilean Fjords and Argentina's Staten Island, **Grosvenor Teacher Fellow Sabina Sully** observed human impacts on natural spaces that reminded her of the environmental challenges facing her hometown of Baltimore, Maryland. Eager to harness these connections in the classroom, Sabina launched the Patterson Park Polar Explorers program to engage her students in climate science, exploration, and equity. This middle school curriculum project helps students compare the environmental pressures faced by African and Adélie penguins and draw parallels between local and global issues.

Galápagos

PROTECTING VULNERABLE SPECIES

Vulnerable Galápagos land birds are threatened by the avian vampire fly (*Philornis downsi*), whose larvae feed on the blood of native bird hatchlings. Ongoing support from the LEX-NG Fund is helping **Charlotte Causton's** team at the **Charles Darwin Foundation** field test two eradication techniques utilizing bird-safe insecticide, which has improved breeding success in targeted bird species. On Santa Cruz Island, they observed a record 39 fledglings of the rare Little Vermilion Flycatcher in 2025, up from only 15 the previous year. Charlotte's team is continuing to test and hone large-scale control methods.

ENVIRONMENTAL STEWARDSHIP

With LEX-NG Fund support, National Geographic Explorers, scientists, and educators are working alongside communities to find solutions to the challenges our planet faces — and take action for a better future.

Galápagos

EQUIPPING EDUCATORS AS ENVIRONMENTAL LEADERS

Fundación Scalesia empowers teachers and students in Galápagos to be environmental stewards by connecting classroom lessons to local sustainability challenges. With support from the LEX-NG Fund, Fundación Scalesia delivered training for 450 individual teachers across the islands to help them integrate environmental sustainability into daily lessons, and provided 30 students with scholarships to access high-quality, bilingual education at Tomás de Berlanga School.

Patagonia

Storytelling as a Tool for Change

"My journey in Tierra del Fuego, Patagonia began, quite unexpectedly, with a pile of animal droppings," says **Grosvenor Teacher Fellow Maile Chow**. The naturalist traveling with her group told her that guanaco scat tells a story about migration, seed dispersal, and ecosystem balance. "That moment became symbolic of what my expedition taught me — that everything in nature tells a story, if we only know how to listen." Maile returned to her classroom in Honolulu, Hawai`i inspired to create an interdisciplinary unit for 7th and 8th graders that connects the Hawaiian concept of *mo`olelo*, or story, with the natural world. Maile's project uses literary and writing objectives, cultural understanding, critical thinking, and global awareness to help her Native Hawaiian students examine identity, healing, and history by interweaving their personal, ancestral, and environmental narratives.

Arctic and Southern Ocean

UNDERSTANDING THE PLASTICS CHALLENGE

While traveling in the Arctic and Southern Ocean aboard the National Geographic–Lindblad Expeditions fleet, **Visiting Scientist and National Geographic Explorer Rachael Zoe Miller** collected air and water samples that are helping identify the sources of our global microplastics challenge. Rachael invited guests to join her aboard Zodiacs to collect 67 samples, which will contribute to a growing global data set documenting microfibers and microplastics in our ocean and air. Her work is providing the science needed to support a worldwide call to action to reduce plastic pollution.

Iceland

VALUING LOCAL ENVIRONMENTAL RESOURCES

Visiting Scientist and National Geographic Explorer Chloe Nunn is leading a genetic study of seaweed in Iceland, in which she is piloting use of environmental DNA (eDNA) for species identification. Chloe and her team collected more than 148 seaweed samples and 48 water samples, which are now being analyzed. Her team also hosted outreach workshops in Reykjavik, bringing together researchers and community members to exchange knowledge on the environmental and economic importance of seaweed in the Icelandic region.

"A 'thank you' as big as the icebergs off Greenland for creating and maintaining this incredible program! I know we are making a difference — both through science and storytelling!"

RACHAEL ZOE MILLER
Visiting Scientist and
National Geographic Explorer

COMING UP IN 2026

Supporting coastal ecosystem research and conservation around the world.

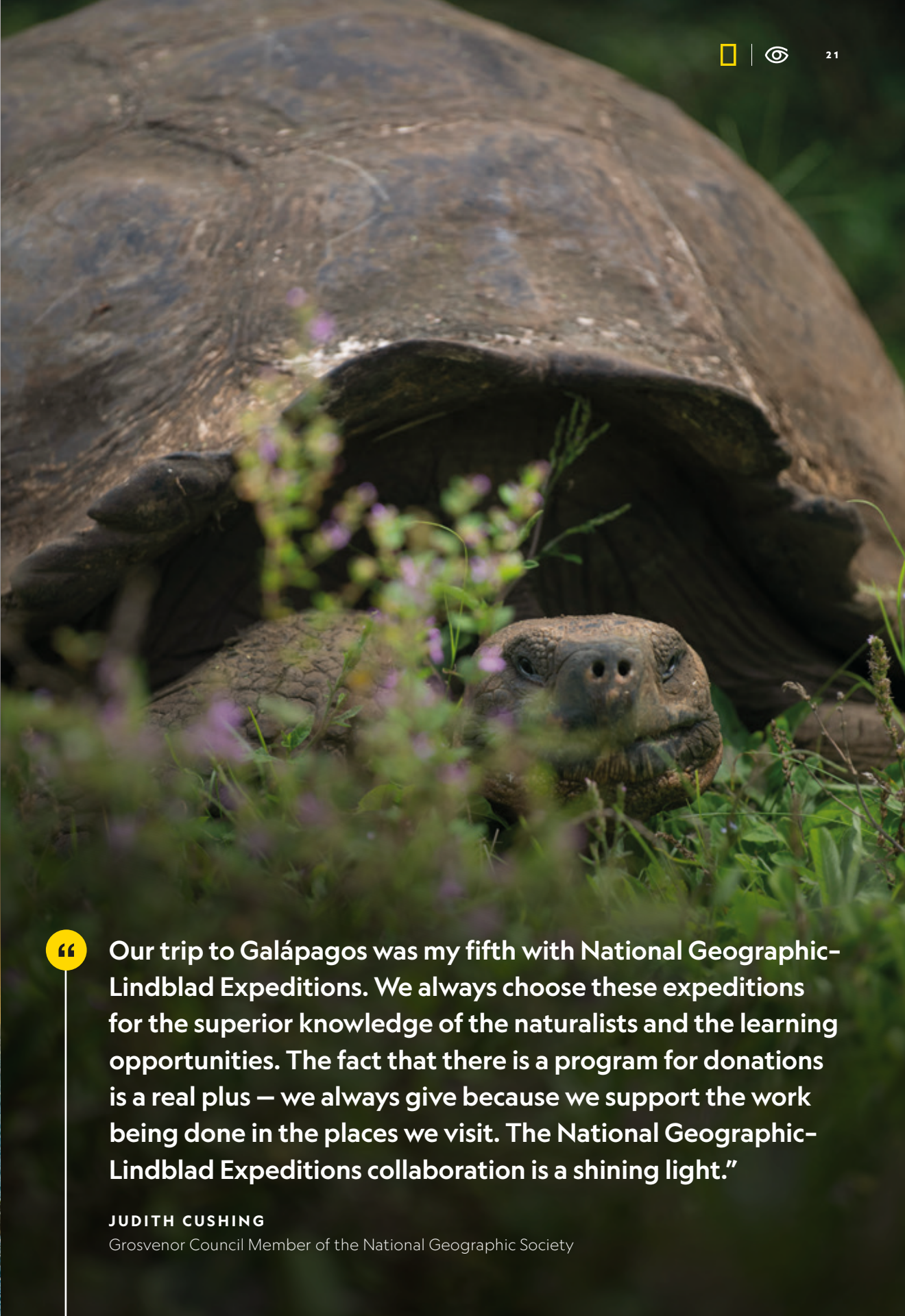
Seven new LEX-NG Fund projects will launch in 2026, specifically focused on protecting, preserving, and better understanding our planet's blue forest coastal ecosystems, including mangroves, seagrass meadows, and kelp forests. In the Caribbean, **National Geographic Explorer Michelle Fournet** will use underwater acoustic monitoring and machine learning to track the recovery of mangroves from more frequent and powerful hurricanes, while in British Columbia, **National Geographic Explorer Brian Timmer** will support an ambitious, Indigenous-led project to restore kelp forests and protect traditional urchin harvesting practices. Additional new projects will take place in Baja California, the Azores, the Mediterranean, and Central America.

DEEP SEA CAM DEPLOYMENTS IN GALÁPAGOS

National Geographic's Exploration Technology Lab and the LEX-NG Fund will support **National Geographic Explorer Ana Belén Yánez-Suárez** and her work in Galápagos. Together, we will collaboratively deploy two Lab-created Deep Sea Camera Systems from aboard *National Geographic Islander II* to study deep-sea shark diversity and habitat distribution.

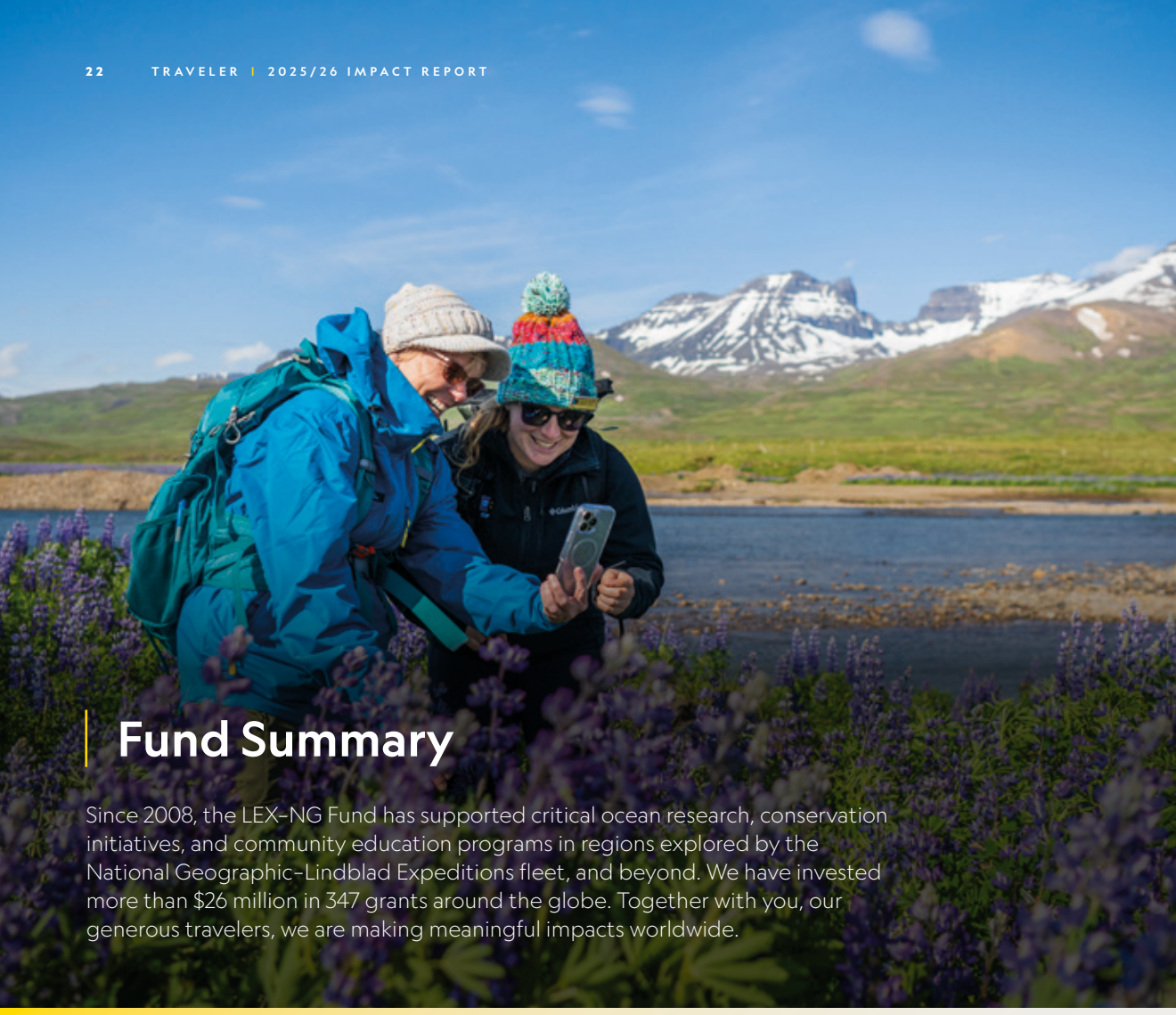
EMPOWERING THE NEXT GENERATION OF STORYTELLERS

The LEX-NG Fund will support four National Geographic Photo Camps in 2026 — benefiting up to 80 youth in regions visited by the fleet. The LEX-NG Fund and Photo Camp are excited to return to Galápagos and Baja California Sur, while also expanding to Southeast Alaska and the Peruvian Amazon.



“Our trip to Galápagos was my fifth with National Geographic-Lindblad Expeditions. We always choose these expeditions for the superior knowledge of the naturalists and the learning opportunities. The fact that there is a program for donations is a real plus — we always give because we support the work being done in the places we visit. The National Geographic-Lindblad Expeditions collaboration is a shining light.”

JUDITH CUSHING
Grosvenor Council Member of the National Geographic Society



Fund Summary

Since 2008, the LEX-NG Fund has supported critical ocean research, conservation initiatives, and community education programs in regions explored by the National Geographic-Lindblad Expeditions fleet, and beyond. We have invested more than $26 million in 347 grants around the globe. Together with you, our generous travelers, we are making meaningful impacts worldwide.

2008-2025 IMPACT

$26,403,542
invested

347
grants awarded

34,354
LEX–NG Fund gifts

7
continents

81
countries and territories

434
Grosvenor Teacher Fellows

63
voyages with Explorer-led Visiting Scientist projects

31
Marine Protected Areas covering 6.9 million square kilometers of ocean

Thank You

By supporting the LEX-NG Fund, you accelerate the vital work of scientists and communities around the world who are working to learn about, care for, and protect our planet. Thank you for traveling aboard the National Geographic-Lindblad Expeditions fleet and for your partnership in driving meaningful, positive change for our oceans and the people who depend on them.

SUPPORT OUR WORK

To contribute or renew your support of the LEX-NG Fund, scan the QR code above or visit **give.ngs.org/LEXimpact**.

NATIONAL GEOGRAPHIC | LINDBLAD EXPEDITIONS

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CONTACT US

For more information about LEX-NG Fund projects worldwide, please contact Amy Berquist (Lindblad Expeditions) and Teresa Leonardo (National Geographic Society) at ocean@ngs.org.

For donation opportunities and inquiries, please contact Kandra Bolden at kbolden@ngs.org, or reach the Donor Services team at givinginfo@ngs.org or 800-373-1717.

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