



Expedition Audacity Research Foundation

Field-Led Research, Documentation, and Accountability

Science. Storytelling. Accountability.

An independent research and documentation
organisation operating in frontline environments.

Why We Do This Work

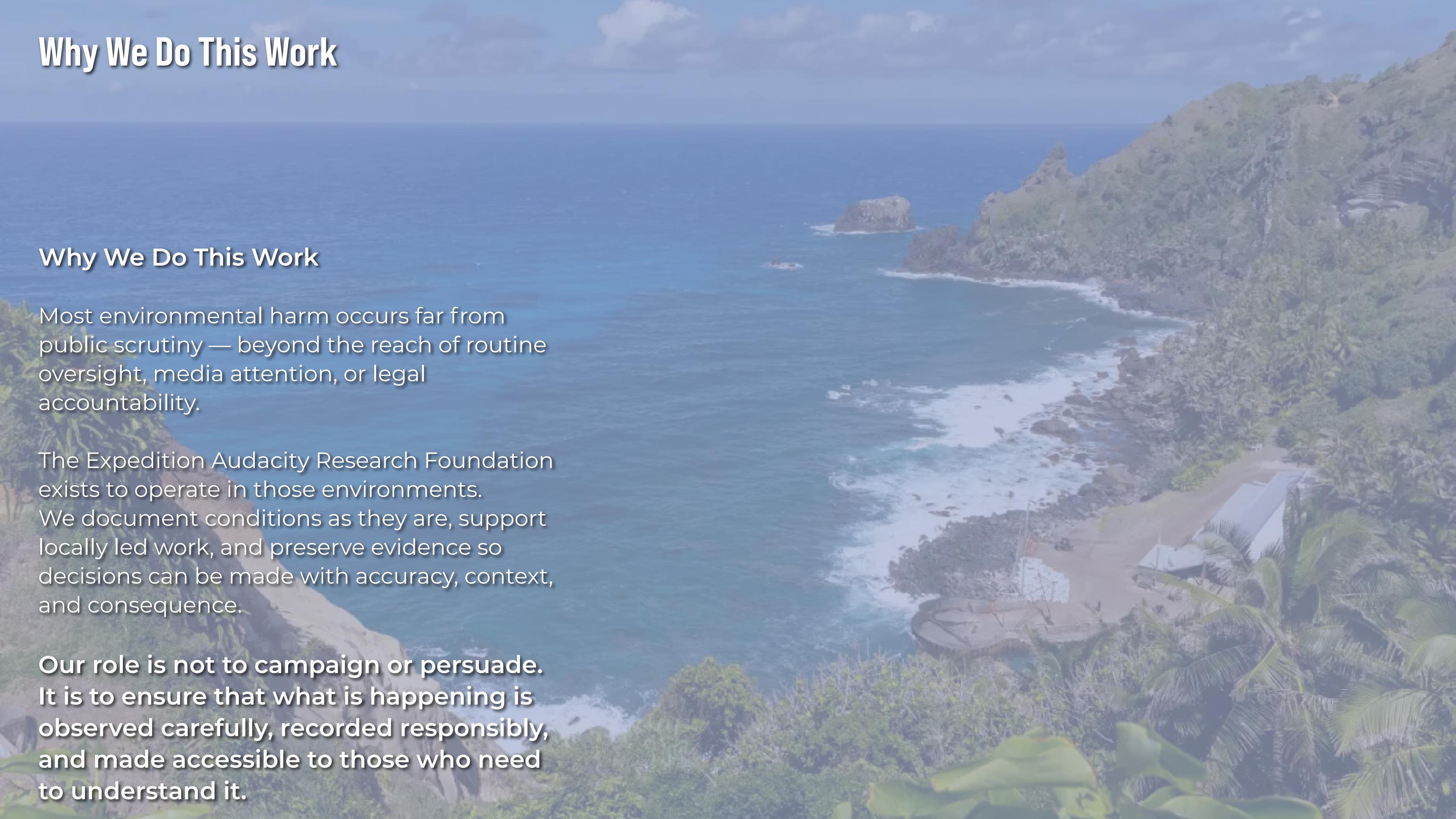
Why We Do This Work

Most environmental harm occurs far from public scrutiny — beyond the reach of routine oversight, media attention, or legal accountability.

The Expedition Audacity Research Foundation exists to operate in those environments.

We document conditions as they are, support locally led work, and preserve evidence so decisions can be made with accuracy, context, and consequence.

Our role is not to campaign or persuade. It is to ensure that what is happening is observed carefully, recorded responsibly, and made accessible to those who need to understand it.



WHAT MAKES EAR DIFFERENT

How We Operate

- **Field-first research and documentation**
Work begins in real environments — on land or at sea — guided by operational realities, not desk assumptions.
- **Community-partnered and Indigenous-led collaboration**
Projects are co-designed with consent, shared authority, and defined returns of value.
- **Independent, evidence-driven work**
Findings are documented as observed, without direction from commercial, political, or advocacy interests.
- **Education embedded in operations**
Research, documentation, and learning occur together, reinforcing long-term capacity rather than one-off outputs.
- **No tourism. No spectacle. No greenwashing.**
We do not sell experiences or attention. We prioritise integrity, even when it limits visibility.

WHAT WE ACTUALLY DO

Our Work in Practice

EAR operates across four integrated functions. Each reinforces the others.

Research

- Field-based monitoring and sampling
- Biodiversity, habitat, and ecosystem analysis
- Development and testing of low-impact research tools

Documentation & Evidence

- Documentary film, photography, and data visualisation
- Evidence capture for regulatory, legal, and policy use
- Documentation designed to inform decisions, not drive campaigns

Education & Access

- Community-led education programmes
- Youth fellowships and applied field training
- Hospital-based and remote learning initiatives

Accountability & Innovation

- Investigation of environmental harm and non-compliance
- Testing and evaluation of applied environmental technologies
- Tools and methods designed to be shared, not restricted

Science creates knowledge.

Documentation preserves truth.

Education builds continuity.

Accountability enables change.

Where We Work



Frontline Environments

Our work takes place where oversight is weakest and consequences are highest.

Focus Areas

- Remote coastlines and offshore waters
- Indigenous territories and community-defined research zones
- Climate-sensitive and high-latitude regions
- Ecologically critical marine and coastal ecosystems

Project locations are selected based on research relevance, operational feasibility, and ethical responsibility — not visibility or trend.

How We Work

Method Before Message

We operate with a single organising principle: evidence comes first.

Every expedition follows a disciplined approach:

- Research grounded in recognised scientific protocols
- Embedded documentation that preserves context and chain-of-custody
- Partnership-first operations led with communities, not around them
- Independent verification designed to withstand scrutiny from media, funders, regulators, and courts

We do not parachute in.

We remain long enough to understand systems, relationships, and downstream consequences.

This work is deliberately slow.

That is how trust is built — and how evidence holds.

What Changes Because We're There

Measured Impact, Not Promises

EAR does not measure success by attention or reach.
We measure it by what becomes possible after our work is complete.

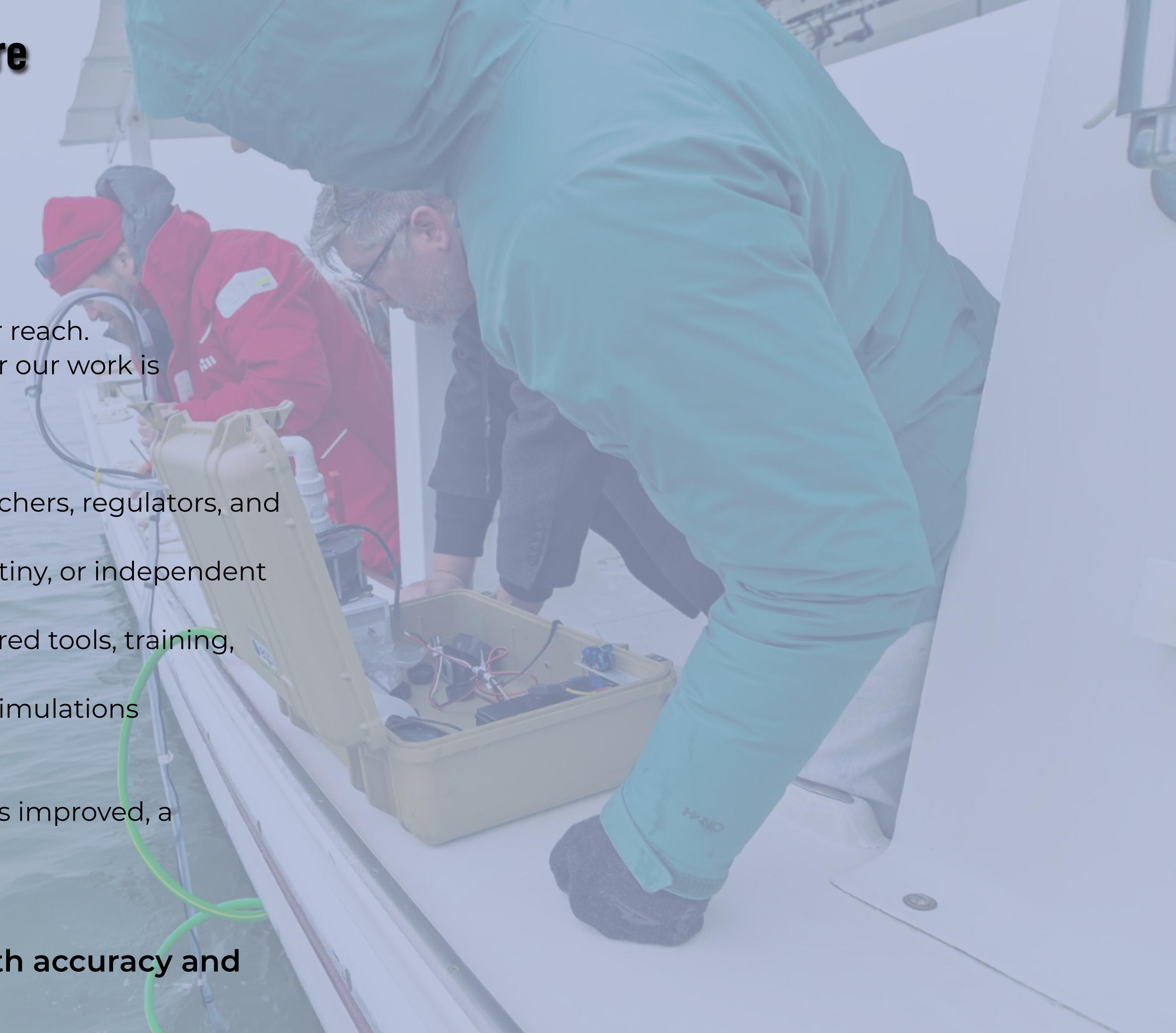
Our presence enables:

- Verified environmental data usable by researchers, regulators, and communities
- Evidence suitable for policy review, legal scrutiny, or independent investigation
- Strengthened local stewardship through shared tools, training, and access
- Youth participation in real field science, not simulations

Some outcomes are visible.
Many are quiet: a dataset completed, a process improved, a decision better informed.

We do not claim to solve ecosystems.

We help ensure decisions are made with accuracy and consequence.



What Support Enables

Infrastructure That Enables the Work

EAR's effectiveness depends on capacity, not attention.

Support is directed toward systems that allow work to occur safely, independently, and repeatedly:

- A dedicated expedition platform for research and documentation
- Scientific and monitoring equipment for long-term data collection
- Secure documentation and evidence management systems
- Education and access infrastructure
- Rapid-response readiness for emergent environmental harm

**This is not project-by-project spending.
It is mission infrastructure — assets that support years of work across many partners.**

Support builds continuity.

How We Govern the Work

Governance, Independence, and Risk Discipline

EAR operates in complex environments with real consequences.

Governance is designed for field realities — not optics.

Our model prioritises:

- Independent decision-making free from commercial or political direction
- Clear operational oversight for safety, ethics, and financial controls
- Evidence standards consistent across research, documentation, and investigation
- Risk-aware deployment — we do not operate where responsibility cannot be maintained

Mission leadership, operational control, and financial stewardship are deliberately separated to avoid conflicts and preserve clarity.

**This structure allows responsiveness without
compromising standards.**

Sustainability & Staying Power

Built to Last

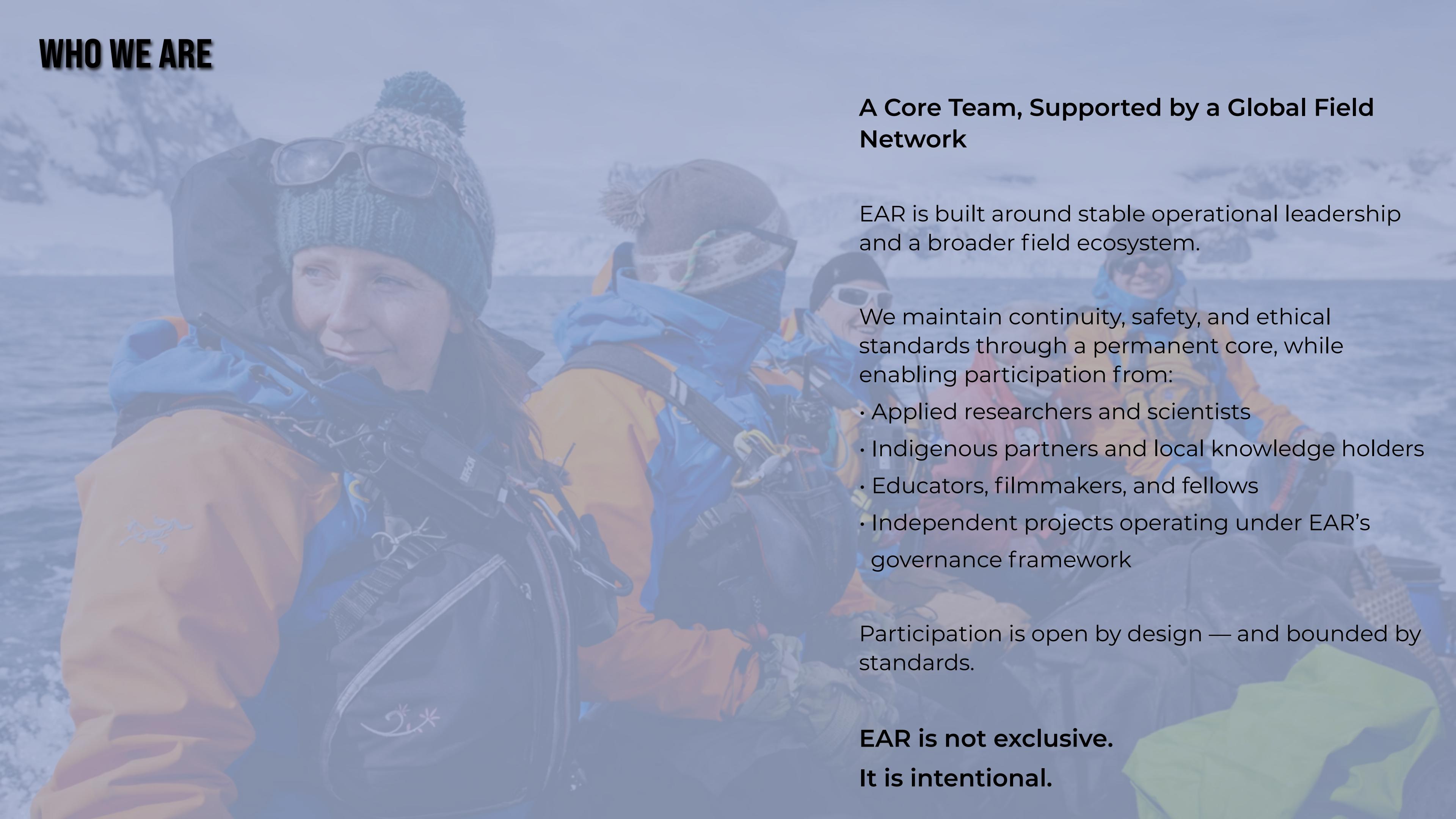
EAR is designed to operate, adapt, and endure.

Our model combines philanthropic support with mission-aligned earned capacity:

- **Education programmes** that expand access while funding operations
- **Documentary and evidence** partnerships aligned with independence standards
- **Vessel-based research** services consistent with our ethics
- **Targeted grants** for specific scientific and community-led work

**Philanthropy accelerates capability.
Sustainability protects independence**

WHO WE ARE



A Core Team, Supported by a Global Field Network

EAR is built around stable operational leadership and a broader field ecosystem.

We maintain continuity, safety, and ethical standards through a permanent core, while enabling participation from:

- Applied researchers and scientists
- Indigenous partners and local knowledge holders
- Educators, filmmakers, and fellows
- Independent projects operating under EAR's governance framework

Participation is open by design — and bounded by standards.

**EAR is not exclusive.
It is intentional.**

WHAT SUPPORT ENABLES

Philanthropic support is directed toward field capacity and operational readiness.

Access, Safety, and Evidence at Scale

Support enables EAR to place people, tools, and knowledge into environments where evidence is scarce and stakes are high.

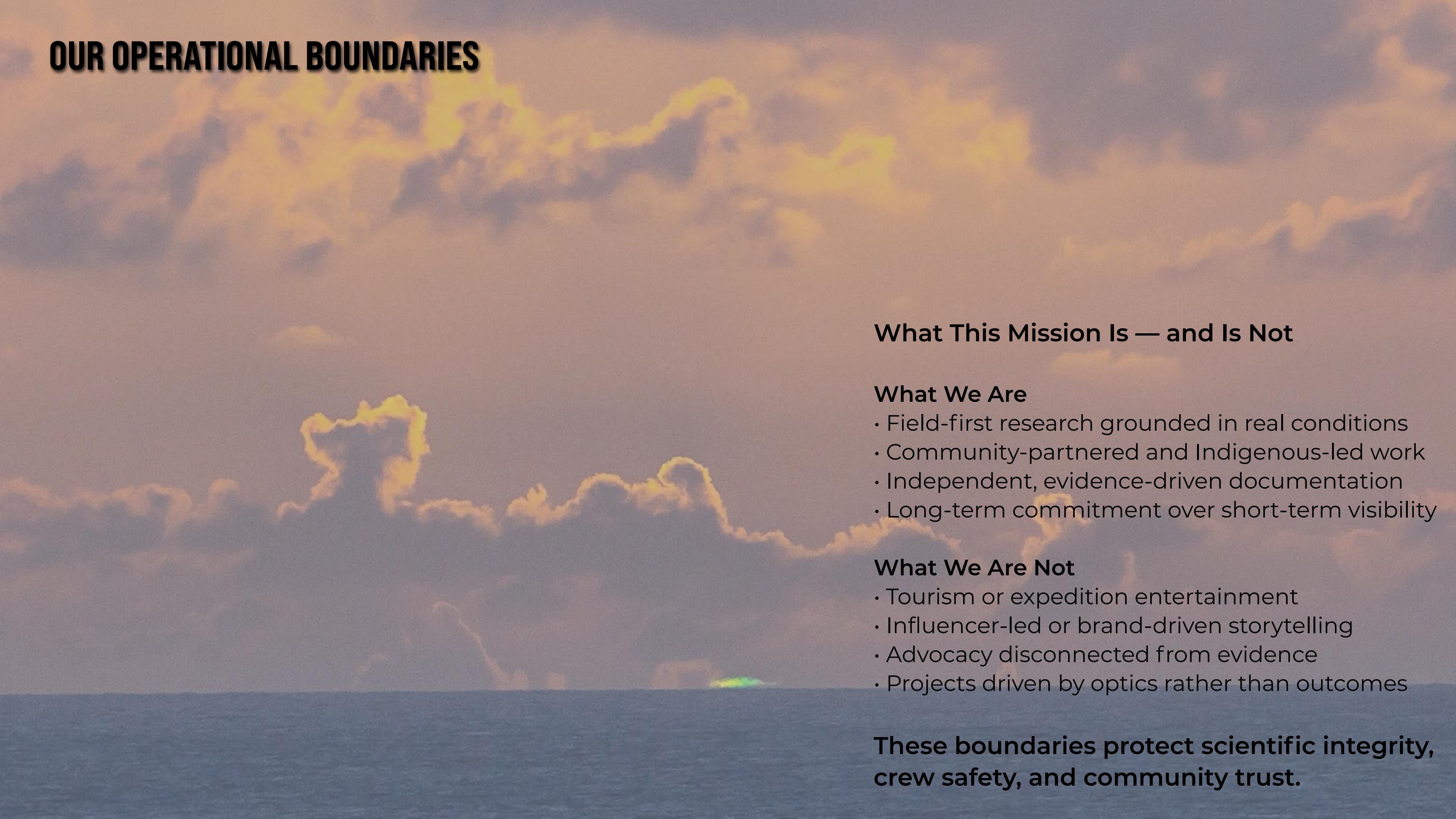
Contributions make it possible to:

- Deploy interdisciplinary field teams responsibly
- Equip crews with professional research and documentation tools
- Support community-led work with shared infrastructure
- Protect personnel operating in high-risk environments
- Preserve data, footage, and testimony against loss or interference

One platform enables many missions.
One vessel enables years of work.

EAR scales by lowering barriers to responsible field access.

OUR OPERATIONAL BOUNDARIES



What This Mission Is — and Is Not

What We Are

- Field-first research grounded in real conditions
- Community-partnered and Indigenous-led work
- Independent, evidence-driven documentation
- Long-term commitment over short-term visibility

What We Are Not

- Tourism or expedition entertainment
- Influencer-led or brand-driven storytelling
- Advocacy disconnected from evidence
- Projects driven by optics rather than outcomes

These boundaries protect scientific integrity, crew safety, and community trust.

WHY PHILANTHROPIC CAPITAL MATTERS HERE

Why Philanthropic Capital Matters

Frontline fieldwork does not align with conventional funding timelines.

Conditions change.
Investigations do not wait.
Partnerships require trust before schedules.

Philanthropic support provides operational freedom with accountability. It allows EAR to deploy responsibly, protect people and sources, and invest in infrastructure that multiplies impact over time.

This is not short-term project funding.

It is capacity-building for long-term relevance.

The Invitation



As EAR expands globally, we seek partners who value disciplined work, long-term thinking, and operational integrity.

Each potential vessel represents a different operational path — and a different capacity for impact.

The question is not simply which ship moves fastest. It is which platform can support careful work, year after year, in the places where it matters most.

We invite your insight, partnership, and stewardship.



Contact:

Christopher Redman, Founder & Captain
partnerships@expeditionaudacity.org
ExpeditionAudacity.org/ +1 406 916 9015

Scan to Donate



Expedition Audacity Research Foundation -
Fondation de recherche Expédition Audace -
1726380-5 - Charitable Foundation - Ontario, Canada

Expedition Audacity Research Foundation - E.A.R
Foundation 33-3246352 - 501(c)3 - Dover, Delaware.