



Connecting Knowledge, Innovation,
Funding, and Collaboration
for Regenerative Ocean Impact

Founder: Joseph Flynn
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ozeakon.com



2021 United Nations Decade
2030 of Ocean Science
for Sustainable Development



ECOP
Early Career
Ocean Professionals

PROBLEM

The Ocean Doesn't Have a Solution Problem. It Has a Connection Problem

Science exists. ——— We don't have the ——— Core Problem.
Innovation exists. platform connecting Ecosystem
Capital exists. these dots Fragmentation
Communities exist.



The cost of fragmentation is that many credible ocean and climate solutions struggle to gain visibility, collaboration, funding, and real-world implementation despite the growing urgency of global environmental challenges.



The Solutions Exist, but the Ecosystem Is Disconnected

(1) Research → struggles to scale

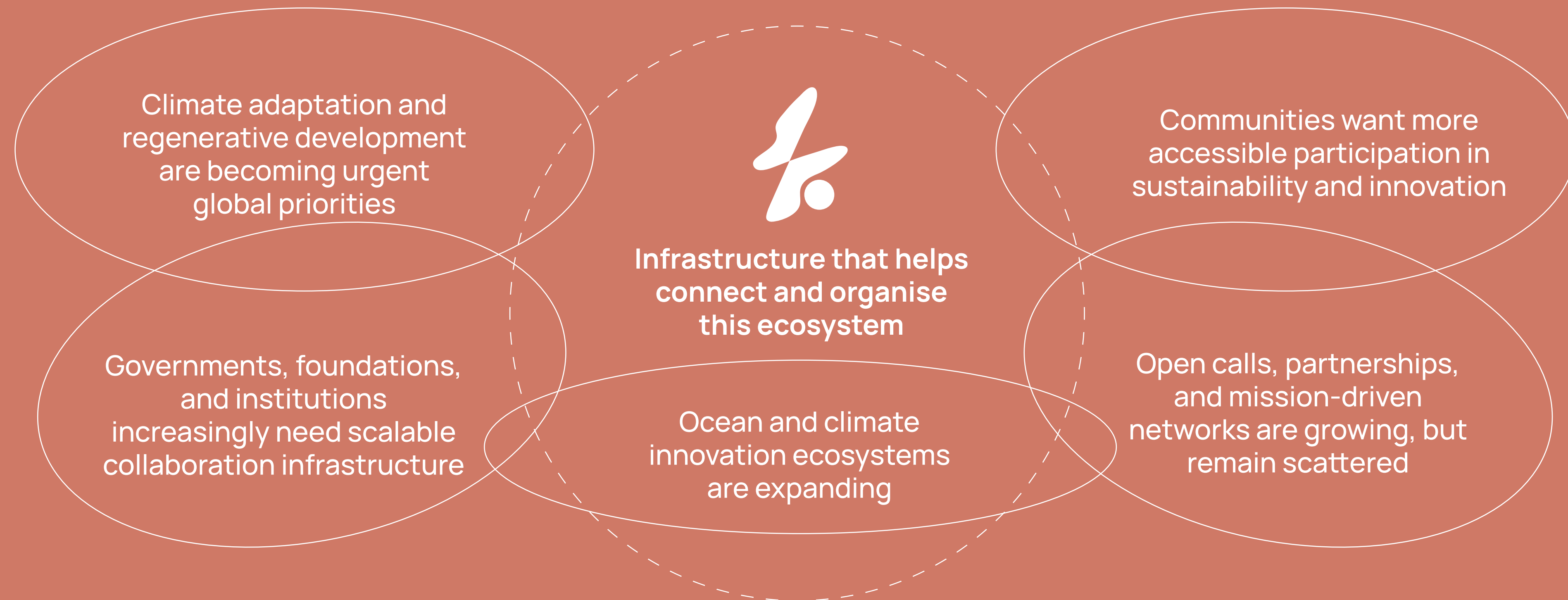
(3) Innovation → lacks visibility

(5) Funding → cannot easily find credible projects

(2) Capital disconnected

(4) Communities → remain disconnected

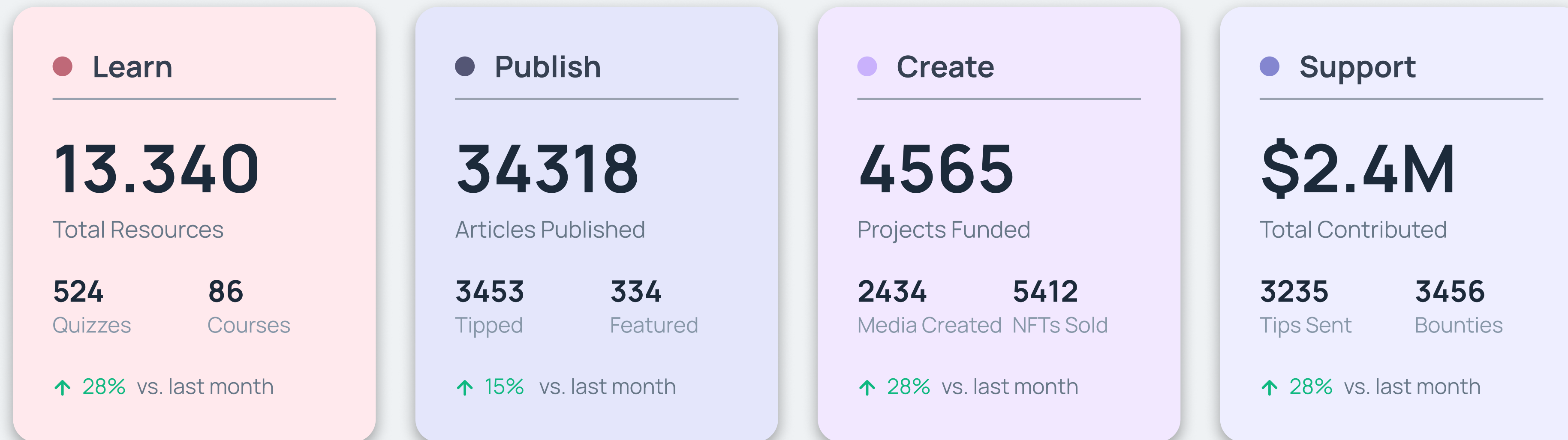
(6) Stakeholders duplicate efforts instead of collaborating



Ozeapon connects the ecosystem needed for regenerative innovation

Ozeapon is a digital platform designed to connect education, open science collaboration, open calls, project visibility, partnerships, and funding pathways to accelerate regenerative innovation.

Platform Highlights



Most platforms solve one layer. Ozeapon connects the full regenerative innovation journey.

PLATFORM

Phase 0

Ready

- Individual Accounts
- Organisation Accounts
- Project Visibility
- Article Publishing
- Open Science
- Innovation Network

Back to Organisations

Ocean Regeneration Alliance

🔍

2,652

🔔

👤



Ocean Regeneration Alliance

Verified

Restoring biodiversity in the Indo-Pacific through AI-guided coral transplantation and community-led marine stewardship.

in

12.5k followers

12 members

5 active projects

+ Follow

Join Organisation

Overview

Projects

Open Calls

Articles

Media

Members

Community Posts

About

Org Activity

15

Projects

34

Articles

↑ 28%

vs. last month

Progress Tokens

Soon

Will Indicate the total impact: reviews, projects funded, articles, etc.

Back to Projects

Coral Reef Regeneration Initiative Project

Live

Ecosystem Services

Health & Biotechnology

Joseph Flynn

3 days ago

Coral Reef Regeneration Initiative

Restoring biodiversity in the Indo-Pacific through AI-guided coral transplantation and community-led marine stewardship.

764 Funders

Ends 31 Aug 2026

OZEON Foundation

56

SDG 8: Decent work and economic growth

📍

🔖

+ Tip

↑ Fund Current Round

SDG 10

SDG 11

SDG 3

SDG 8

\$2,450,000

of \$3,500,000

50%

Back to Articles

Environmental DNA Monitoring as a Scalable Framework for Marine Biodiversity Assessment

Field & Local Insight

Joseph Flynn

3 days ago

OZEON Foundation

Environmental DNA Monitoring as a Scalable Framework for Marine Biodiversity Assessment

A comparative analysis of eDNA metabarcoding efficiency against traditional survey methods, across 14 reef sites in French Polynesia and the Coral Triangle.

Marine Science

Biodiversity

SDG 11

SDG 3

License: CC BY 4.0

Version: 2.1

226

56

📍

🔖

↑ Tip - Coming Soon

License: CC BY 4.0

Version: 2.1

Peer Reviewed

Marine Science

Biodiversity

SDG 11

SDG 3

Joseph Flynn

Lead Author

Coral Protection Pod

Elena Vasquez

Co-Author

Coral Protection Pod

Dave Johansson

Co-Author

Ocean Research Organization

All Authors

One ecosystem: Connecting knowledge, collaboration, funding, and opportunity to accelerate regenerative innovation

 [Back to Projects](#) Coral Reef Regeneration Initiative Project

Live

Ecosystem ServicesHealth & Biotechnology

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56 · SDG 8: Decent work and economic growth

50%

+ TipFund Current Round

SDG 10SDG 11SDG 3SDG 8

Overview

Restoring biodiversity in the Indo-Pacific through AI-guided coral transplantation and community-led marine stewardship. We use AI-guided site selection to optimise coral transplantation, increasing survival rates by 40% compared to traditional methods. Our approach combines: (1) underwater

Business Value:

- Reduces fragmentation across ocean, climate, research, and innovation ecosystems
- Connects knowledge, collaboration, funding, and opportunities in one platform
- Creates visibility and support pathways for regenerative projects and innovators
- Enables cross-sector collaboration between researchers, institutions, NGOs, startups, communities and investors.
- Builds scalable digital infrastructure for the regenerative and blue economy

Ocean Impact:

- Accelerates regenerative ocean and climate innovation
- Improves access to ocean literacy and sustainability education
- Strengthens collaboration between ocean stakeholders globally
- Bridges the gap between science, innovation, and real-world implementation
- Supports SDG 14: Life Below Water through ecosystem participation and project visibility

A scalable platform economy with multiple revenue pathways

Ozeon is designed as a multi-sided platform where revenue grows through participation across content, memberships, projects, opportunities, institutional engagement, and transaction activity.

Core Revenue Streams:

- Platform transaction fees
- Verified organisation memberships
- Premium platform memberships
- Premium memberships to individual creators
- Promoted projects
- Promoted open calls and opportunity listings
- Payment facilitation fees

Future Expansion Revenue:

- Digital IP asset infrastructure
- Ozeon Climate Intelligence System services

Illustrative Projection:

6,000

USERS

→

€816,000

PROJECTED ANNUAL PROFIT

100,000

USERS

→

€20–25M

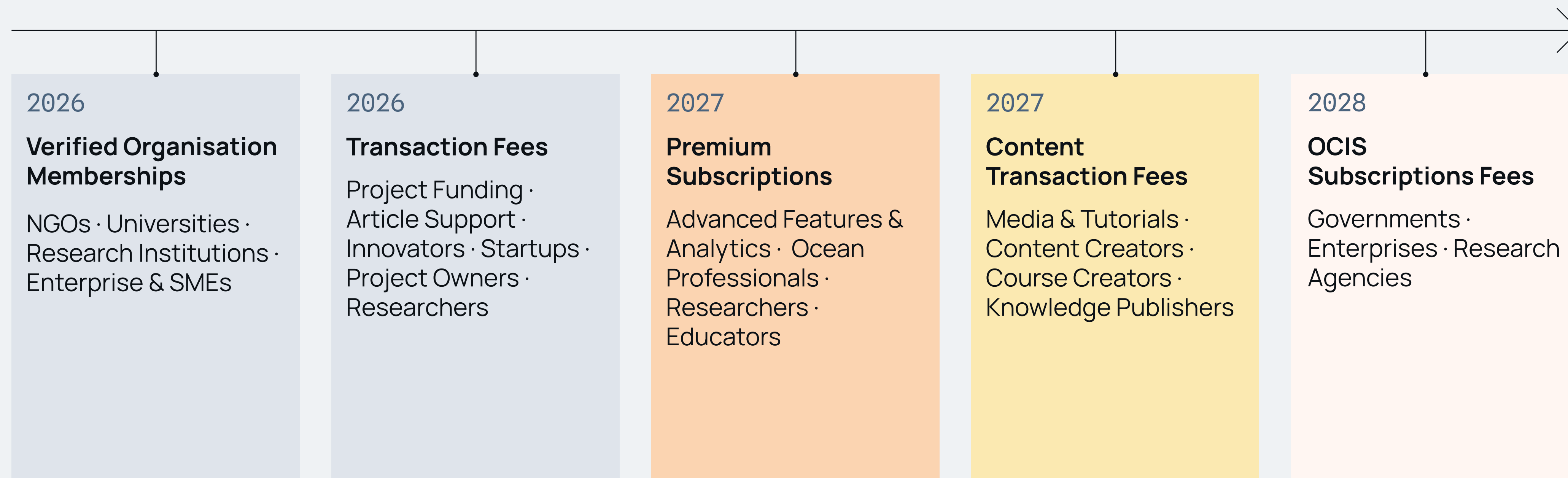
PROJECTED ANNUAL PROFIT

Each Stakeholder Has a Reason to Pay:

Memberships Fee/Verified Organizations — NGOs, Universities, Organizations	Article Support Fees — Researchers, Learners	Visibility Services: Promotion Fee — Project Owners
Project Funding Fees: Transaction Fee — Funders, Builders, Innovators & Startups	Intelligence Services — Project Creators, Funders, Governments & Enterprises	

Where Will our First €100,000 Revenue Come From?

We don't launch everything at once.
We start with the highest-confidence revenue streams.



Early revenue is membership- and transaction-based — predictable, scalable, and already validated by our target community.

Ozeon Integrates All of These into a Single Ecosystem

Platform / Category	Primary Strength	Education	Community / Networking	Open Calls / Opportunities	Project Visibility	Funding / Transactions	Governance / Stewardship	Regenerative Innovation Focus
Coursera education platforms	Large-scale online learning and credentials	Yes	Limited	No	No	No	No	Limited
ResearchGate academic networking	Research discovery, peer visibility, scientific networking	Partial	Yes	Limited	Limited	No	No	Limited
Grant & open call listing sites	Opportunity discovery and application visibility	No	Limited	Yes	Limited	No	No	Limited
Climate communities / mission networks	Community engagement and thematic alignment	Partial	Yes	Partial	Limited	No	No	Moderate
Gitcoin Web3 coordination	Grants, coordination, Web3-native funding infrastructure	Limited	Partial	Partial	Partial	Yes	Partial	Limited
Crowdfunding ecosystems	Campaign-based funding and public support	No	Partial	Limited	Yes	Yes	No	Limited
Ozeon	Integrated regenerative innovation infrastructure	Yes	Yes	Yes	Yes	Yes	Yes	High

127^{yes} 53^{maybe}
to collaborations, research
opportunities, or pilot programmes

Impact is embedded in the platform model

Ozeon is designed to increase the visibility, accessibility, and development of regenerative innovation by connecting knowledge, participation, opportunities, and ecosystem support in one platform.

Illustrative Year 1 Impact Targets:

1,000–3,000

users onboarded

600+

articles actively published

25+

partnerships activated

200+

projects featured

100+

open calls and opportunities listed

First institutional members onboarded

Estimated Impact Pathways:

- Greater public access to ocean and climate knowledge
 - More cross-sector collaboration
 - Better pathways from research to implementation
- Increased visibility for regenerative opportunities and projects
 - Stronger support for future regenerative and biotech innovation

SDG Alignment:

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INDUSTRY, INNOVATION AND INFRASTRUCTURE



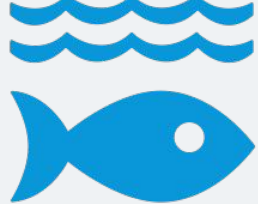
13

CLIMATE ACTION



14

LIFE BELOW WATER



17

PARTNERSHIPS FOR THE GOALS



Featured Resources

Ocean Acidification Fundamentals

Understanding the chemistry and impacts of ocean acidification on marine ecosystems

HEALTH & BIOTECHNOLOGY

Coral Reef Restoration Techniques

Learn cutting-edge methods for restoring damaged coral reef ecosystems

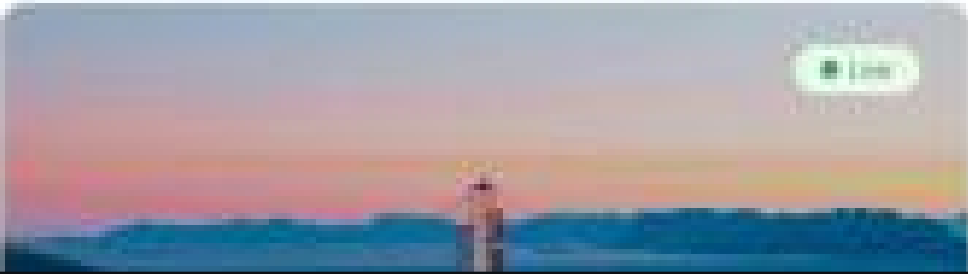
ECOSYSTEM SERVICES

Sustainable Food

Explore sustainable practices to protect marine life

FOOD

Featured Projects



Link



Link

1 Sarah Chen 1,842 pts

2 You 1,650 pts

3 Jordan Kim 1,400 pts

4 Ava Lopez 1,100 pts

5 Ethan Chen 975 pts

View Full Table

A multidisciplinary team building regenerative innovation infrastructure

Ozeon brings together design, sustainability, systems thinking, community building, technical development, and long-term ecosystem strategy.

Founder:

Joseph Flynn
UN Ocean Decade Project Lead • Blue Economist (CBEC) • Impact, Sustainability, Ubuntu & Climate Reality Leader • ReFi & AI Talent • Master in Design for Health & Wellbeing • Master of Contemporary Art

Core Team:

Ellie Traxler
Fractional Head of Marketing

Alfinna Yebelanti
Stakeholder Engagement

Sasha Tishukov
Brand & Design

Marta Paulo
Social Media Marketing

Roman Zagumennov
Product Design

Roger Tsikata
Public Engagement & Automations

Lindomar Martins
Project Management

Agnese Rossi
Journalistic Content Intern

Jasper Wilkins
Business Development

Technical Delivery Partners:

Tandem Creative Dev:

Jack Casstles-Jones
Full Stack Web Development & AI

Maxime Downe
Full Stack Web Development, Database & AI

ZentixSoft:

Yaroslav Bazhan
Full Stack Web Development & Blockchain

Olena Kovak
Business Analyst

Ivan Humenuk
Blockchain Development

Elina Boichuk
Quality Assurance

Bogdan Korotkyi
UX/UI Product Designer

Early Career Ocean Professionals:

Evgeniia Kostianaia
Gobal Coordinator - ECOP Programme

The Ozeon Foundation — Advisory Board

Jack Dyer PhD
Community Engagement & Social Impact

Ana Vitória Tereza de Magalhães
Ocean Literacy & Culture

Kilian Woods
Sustainability & Climate Science

Victor Lopes Mascarenhas
Regenerative Education & Learning

Stephanie Mabbutt
Regenerative Economics

Alberto Alhadeff & Ginevra Mancini
Web3 & Blockchain Sustainability

Piera Giordano
AI Ethics & Digital Governance

Jamie Allen
Art, Design & Media

Ralph Peter Price
Growth-Driven Strategy

OCIS Development Partners:

Founders & Coders
Machine Learning Institute London

Reneta Georgieva
MRV Specialist Consultant

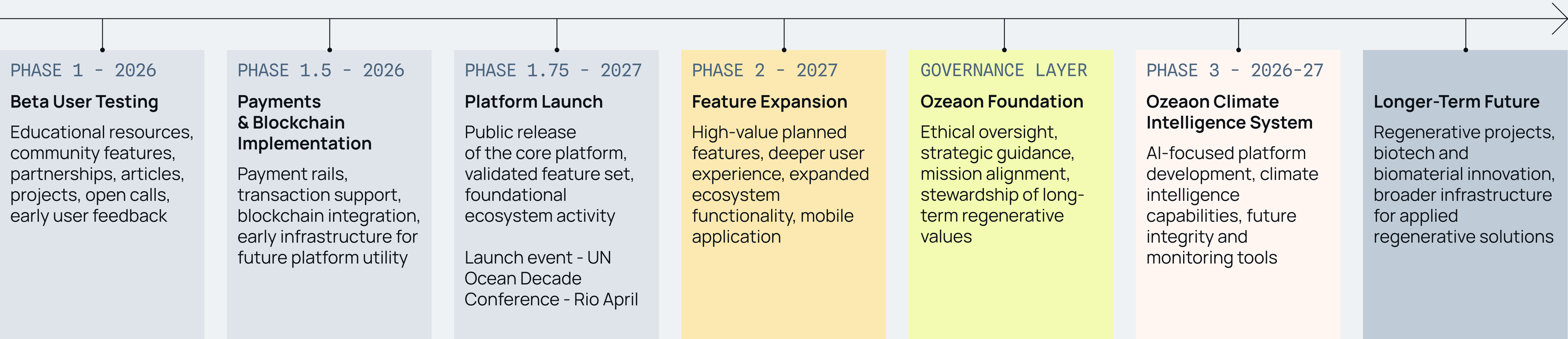
Living Laboratory Partners:

Wildwood Grove, Somerset UK

More to follow as the OCIS strategy develops

A Phased Roadmap to Build Durable Regenerative Innovation Infrastructure

Ozeon is being built in deliberate phases, moving from platform validation and ecosystem participation to infrastructure expansion, governance layers, and later advanced climate intelligence capabilities.



THE ASK

€500k Pre-Seed Investment

This raise funds the delivery, validation, and launch of Ozean's core platform, enabling beta testing, ecosystem growth, payments infrastructure, and scaling readiness.

€500,000

PRE-SEED

- Strategic Ocean Partners
- Regulatory Advisors
- Beta Launch Organisations
- Impact Investors
- Technical Partnerships
- Key Partnerships

Milestones Unlocked:

- (1) Successful beta platform testing
- (2) Early user validation and engagement
- (3) Core partnership traction
- (4) Features functionality live
- (5) Payments and blockchain implementation
- (6) Ozean launch + Art Based Initiative event
- (7) Phase 2 feature expansion and mobile app
- (8) Readiness for Phase 3 and beyond

Beyond financial investment —
we need the right people in the room.