



EcoSymbia

An international
group of ecological
consultancies



NATURE. PROGRESS. TOGETHER.

WHO WE ARE

Ecological expertise, applied.



EcoSymbia is an **international group of independently owned ecological consultancies working together to solve complex environmental and biodiversity challenges.**

The name says as much: eco, for ecology, and symbiosis, the principle by which different organisms thrive by combining what each brings on its own.

In nature, the strongest systems are rarely built by one species working alone. A root trading nutrients with a fungus, a hermit crab carrying a sea anemone for protection, or a flower and the insect that depends on it: symbiosis is how life

quietly does more together than apart. We think good ecological work follows the same logic, not development pulling against nature, but the two finding a way to make each other's outcomes stronger.

EcoSymbia was formed in 2024 as the European Renewable Energy & Wildlife Consortium (ERWC). Our partner companies quickly proved what a team built on complementary expertise can offer: **reliable ecological insight for complex projects, backed by decades of field experience.**

EcoSymbia is the name that reflects what our partner companies have always done individually, and now deliver together, across renewable energy, infrastructure and beyond.



WHAT WE DO

Science that gets projects built.

We combine applied research with practical, on-the-ground project delivery, helping clients identify environmental and biodiversity risk early and move projects forward with fewer delays.

We work with the best available field and analytical methods: 3D bird radar and tracking camera systems, satellite and GPS telemetry, eDNA sampling, bioacoustic and hydrophone surveys, drones and ROVs, and AI-assisted analysis of large ecological datasets.

These methods are applied by named specialists across the network, ornithologists, bat and marine biologists, entomologists, foresters and GIS experts, not a single generalist team.





OUR SERVICES, IN FULL

The full picture, across our combined expertise.



Assessment & Permitting

Environmental and biodiversity impact assessment • Appropriate assessments • Due diligence • Feasibility studies • Sensitivity mapping • Permitting support



Technology, Data & Modelling

eDNA sampling and lab analysis • GIS and remote sensing • Environmental modelling • AI-assisted species identification and monitoring • Collision-avoidance technology (SDOD) • Drones and ROVs • Data management



Monitoring & Field Research

Baseline studies • Post-construction monitoring • Species and habitat surveys • Forest inventories and monitoring • Aerial, ship-based and submarine monitoring • Wildlife tracking and telemetry • Fish migration and passage studies • Radar and camera ornithology • Bioacoustic and hydrophone surveys



Design, Mitigation & Restoration

Nature-inclusive design • Mitigation and compensation measures • Biodiversity net gain • Ecosystem, wetland and habitat restoration, including biodegradable materials • Landscape architecture • Forest ecology and management planning



Advisory, Policy & Sustainability

Full set of environmental compliance documents required by development banks • Environmental law, policy and economics • Sustainability reporting (EU Taxonomy, CSRD) • Community engagement • Scientific advisory and training • Project management for funded programmes

WHY ECOSYMBIA



Risk & Permitting

We help your project move forward with less uncertainty and fewer delays.



Technology & Methods

Best-available sensors, algorithms and field methods, including radar, eDNA, telemetry and AI-assisted analysis, rather than off-the-shelf approaches.



Biodiversity Net Gain & Nature-Inclusive Design

We turn compliance into measurable, positive outcomes for nature.



Proof & People

550+ experts, 50,000+ successful projects completed on all 7 continents and in 88 countries and territories.

None of this works without trust: between us, and between a client and the outcome of their project. That's what symbiosis means here, not a compromise, but a way of working where nature and progress, like good partners, end up making each other better.

HOW WE WORK

A clear process, from first risk screening to measurable outcomes.

1

UNDERSTAND

Early consultation, environmental due diligence and baseline studies, so risk is on the table before it becomes a delay.

3

DELIVER

Technical assistance and ecological construction supervision, continued monitoring and training, throughout construction and operation.

2

DESIGN

Environmental Impact Assessment, screening and scoping, and nature-inclusive mitigation planning, aligned with international standards including IFC Performance Standard 6.

4

PROVE

Reporting and evaluation, ongoing monitoring, and analysis of project effects, including additional compensation measures where needed.



FIFTEEN COMPANIES, ONE PLATFORM

Five partners, fifteen companies, nine countries, three continents and one shared belief: no single team sees the whole picture alone. What holds us together isn't a contract; it's years of trusting each other's judgement in the field, project after project, across numerous markets. Clients reach that same combined expertise through a single coordinated platform, not fifteen separate vendors to manage.

5

Partners

15

Companies

9

Countries

3

Continents

550+

Experts

FIVE PARTNERS



NETHERLANDS

WAARDENBURG ECOLOGY founded 1979, the largest independent ecological research and consultancy firm in the Netherlands, with more than 175 ecological experts and subsidiaries BESE and VisAdvies.



FRANCE

ÉCOSPHÈRE founded 1988, one of France's leading independent ecological engineering groups, with subsidiaries TBM Environnement, Somme, Novasol Experts and ORA Environnement.



GREECE

NATURE CONSERVATION CONSULTANTS active since 2010, an environmental planning consultancy delivering evidence-based biodiversity conservation, with subsidiary Marine Biodiversity Surveys.



CROATIA

OIKON founded 1997, a leading consultancy and institute of applied ecology in Croatia and the region with offices in Europe and the Middle East. Working in collaboration with subsidiary Pro Silva and partner Supernatural.



PORTUGAL

BIOINSIGHT founded 2005, specialists in harmonising renewable energy with biodiversity protection, forming the BE Group with Ecoa (Brazil) since 2021.



OUR GLOBAL FOOTPRINT

COUNTRIES WITH OFFICES 9

Netherlands	Croatia	UAE
France	Slovenia	Saudi Arabia
Greece	Portugal	Brazil

COUNTRIES WORKED IN 88

32 EUROPE	Sweden	Myanmar	Benin	
Portugal	Finland	Thailand	Gabon	
Spain	Iceland	Philippines	South Africa	
France	Greece	Malaysia	Mozambique	
Ireland	Albania	Jordan	Madagascar	
UK	Cyprus	Syria	Tanzania	
Italy	Malta	Uzbekistan	Kenya	
Switzerland	Slovenia	UAE	Egypt	
Germany	Bosnia &	Saudi Arabia	Angola	Brazil
Netherlands	Herzegovina	Indonesia	Cape Verde	Bolivia
Poland	Montenegro		Djibouti	Chile
Czech Republic	Belgium	23 AFRICA	Ethiopia	Paraguay
Austria		Morocco	Sierra Leone	Argentina
Croatia	17 ASIA/	Algeria		Venezuela
Hungary	MIDDLE EAST	Western Sahara	13 AMERICAS	
Serbia	Turkey	Mauritania	US	2 OCEANIA
Kosovo	Azerbaijan	Mali	Canada	Australia
North Macedonia	India	Senegal	Mexico	New Zealand
Bulgaria	Nepal	Burkina Faso	Cuba	
Romania	Bhutan	Côte d'Ivoire	Colombia	2 Territories
Slovakia	China	Ghana	Ecuador	French Guiana,
Norway	Japan	Togo	Peru	Antarctica's Adélie Land

88

Countries/Territories
where we have worked

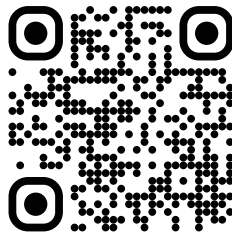
9

Countries with Partner/
Subsidiary offices

LET'S TALK ABOUT YOUR PROJECT

EcoSymbia is an international network of ecological experts, combining applied research with real project delivery to help clients manage environmental and biodiversity risk on complex projects across Europe and beyond.

SCAN TO VISIT



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EcoSymbia