Accelerating CLIMATE ACTION Together
Transformative change in all parts of society is needed to stabilise our climate, stop biodiversity loss and chart a path to the sustainable future we want. This will also require us to address both crises together, in complementary ways.

Call to Action

The current international climate emergency requires urgent action to restore nature and its vital contributions to society. Bold acceleration of climate action is imperative as a foundation for a sustainable and resilient green recovery.

Since the global climate and nature crises are fundamentally interconnected with shared common anthropogenic drivers, an integrated and coupled approach to solutions is required. Neither will be successfully resolved unless both are tackled together.

Biodiversity loss and climate change policies have until now, largely been tackled independently (IPCC/IPBES, June 2021). By addressing the synergies between mitigating biodiversity loss and climate change, while considering their social impacts, offers the opportunity to maximise benefits and meet global sustainable development goals (SDGs).

The delivery of global climate and nature targets - shifting the world towards a 1.5°C global warming trajectory, building ecosystem resilience and achieving the 17 sustainable development goals (SDGs) by 2030, requires bold acceleration in both the pace and scale of action.

There is an urgent need for an inclusive, people-centred, science-based and nature positive approach to address local climate challenges within a global context. Only by working together across nations and in a radically different way through multi-stakeholder networks, can we accelerate climate and nature action together - to meet global goals and restore our planet’s natural environment.

Transformative change in all parts of society is needed to stabilise our climate, stop biodiversity loss and chart a path to the sustainable future we want. This will also require us to address both crises together, in complementary ways.

— Ana María Hernández Salgar
Chair of IPBES

All is not well with our Planet. As we are increasing our pressures on Earth, we are now crossing irreversible tipping points.

What we do in the next 10 years will profoundly impact the next few thousand. If we act now we can yet put it right.

— Sir David Attenborough
Who We Are

DR. JO MALONEY (CLIMATE LINKUP CEO)

PhD in Marine Pollution, with a 30-year career in environmental climate work.

European Commission postdoctoral Marie Skłodowska-Curie Fellow and Royal Society of London Fellow.

Leading global roles in science, policy, management, governance and academia.

Twenty years of international environmental work, with professional networks globally.


Our Story

Climate LinkUP evolved from a conversation in early 2021, between British and Norwegian colleagues who met many years ago at university.

Both with 30 year global careers and worldwide professional networks, but with different complementary areas of climate expertise (Environment and Renewable Energy), we discussed the barriers slowing down the speed of global climate action delivery and the inequalities we had personally witnessed between nations. It was apparent that we shared the same view - climate targets across the globe can only be achieved equitably through genuine and active collaboration between scientists, industry experts, sustainable policy-makers and local communities across climate sectors and countries. But, no such interactive digital platform existed to connect these key groups globally.

We were in agreement that the urgency of the interconnected Climate and Nature Emergencies now required personal bold, committed and decisive action. Climate LinkUP was born - to help accelerate the speed of climate and nature action delivery globally, by bringing together critical skills, knowledge and financial investment from different sectors and geographical regions.

Since the global climate and nature crises are fundamentally interconnected with common shared human drivers, our complementary backgrounds in Environment and Renewable Energy reinforced our view that an integrated and coupled approach to solutions is now required. Neither will be successfully resolved unless both are tackled together.

NICHOLAS MARTIN (HYDRO REIN)

Head of Energy Solutions in Hydro REIN

MSc in Energy Management, following a long career managing energy and emissions through to focusing on renewable energy solutions to industry.

Worked with IoT solutions to collect, benchmark and highlight energy and emission data.

Lifelong experience working with energy markets in the Nordics, Europe, Brazil & US.

Passionate about developing best practice and innovation in Energy reduction, Solar, Wind and energy storage projects.
Our Mission

Climate LinkUP aims to connect scientists, Industry professionals, sustainable policy-makers and local communities across regions and countries. By bringing together and sharing knowledge, skills and expertise from different climate sectors and regions, we aim to accelerate the development and implementation of innovative, science-informed climate solutions - to help build a more resilient and sustainable environment for future generations.

The Climate LinkUP platform will support and facilitate:

Knowledge transfer

Bringing together communities, experts across sectors and innovators to share knowledge, improve strategies and accelerate delivery of bold sustainable climate action together and build a more resilience environment.

Investment support

Connecting industry investors with climate partners seeking long-term funding solutions - to speed up and operationalise delivery of collaborative, evidence-informed climate solutions with multiple benefits.

Collaboration & engagement

Facilitating climate networking opportunities and connecting partners across sectors to develop and operationalise climate solutions together. By acting now and working together across regions and countries, we can make a tangible difference.

Professional development

Enabling members to exchange and develop skills, share best practices and address specific challenges in climate change mitigation with leading global organisations. Access latest Green job/ training opportunities in global organisations.

Accelerating climate action together.

It’s now in our hands.

climatelinkup.com
The Climate LinkUP Approach:


**Sharing** climate knowledge, tools and resources, we can accelerate climate action together in an equitable and fair way. With equal access to climate knowledge and resources across all communities and countries, we will ensure no nation is left behind in our shared race to meet global climate targets and protect our natural environment from further degradation.

**Supporting** a broad network of marginal voices, practitioners and academics. Sharing the diversity of innovative climate solutions currently being implemented around the globe that address specific challenges in a local context.

Climate LinkUP is committed to delivering the

**SUSTAINABLE DEVELPMENT GOALS**

- Developing nations
- Global businesses managed by female CEOs
- Global university and higher education groups
- Global micro-businesses
- Global environmental NGOs, societies, charities and non-profit organisations

GREEN Membership is FREE for everyone

Climate LinkUP is committed to bridging global inequality gaps
Climate LinkUP Membership Services:
The Climate LinkUP membership website is a unique and valued resource, for members to access:

- **Globe Arena** — Host live webinars, debates and Q&A sessions
- **LinkUP Library** — Content archived and accessible
- **Spotlight** — Podcast sessions
- **LinkUP Hub** — Climate community social space
- **COLLABRO** — Search and connect with global climate partners
- **Green Job Board** — Global green job and training opportunities
- **Net Zero Toolbox** — Climate tools and guidance

Benefits of Premium Industry Membership


2. Premium advertising of Green jobs and training opportunities on the Climate LinkUP Green Job Board.

3. Publication of organisation logo on the Climate LinkUP website, demonstrating commitment to global equality for Climate Action.

4. Priority guest at Climate LinkUP webinars, debates and Q&A sessions. Opportunity to promote/showcase climate-related work and attract new collaborative global networks.

5. Partnership with the Adaptation & Mitigation Program (AMP) for the Global South.
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<tr>
<th>Service</th>
<th>GREEN</th>
<th>Premium</th>
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<td><strong>Globe Arena</strong></td>
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<td>Global webinars, Q&amp;A sessions &amp; roundtable sessions with invited experts from all regions and climate sectors.</td>
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<td><strong>LinkUP Library</strong></td>
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<td>Members social space at the heart of our LinkUP climate community: create a profile, connect and chat.</td>
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<td>Intelligent global climate partner finder app.</td>
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<td>View and post global Green job and training opportunities.</td>
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<td><strong>Climate Newsroom</strong></td>
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