

Membership of the Green Hydrogen Organisation (GH2)

"The only global organisation dedicated to the rapid and sustainable scale up of the green hydrogen economy."

Join us to have a seat at the table. Support and influence policy and practice for the green hydrogen economy, working with governments and other stakeholders.

Corporate members participate across GH2 activities including the following flagship initiatives:

- 1. The GH2 Green Hydrogen Standard. In the first global effort of its kind, green hydrogen projects that meet the Green Hydrogen Standard ("the Standard") will be licensed to use the label "GH2 Green Hydrogen" and will be eligible to obtain and trade GH2 certificates of origin for green hydrogen and derivatives such as green ammonia. The Standard builds on national and regional schemes such as the emerging EU regulatory framework for Renewable Fuels of Non-Biological Origin (RFNBO) under the Renewable Energy Directive and tax credit provisions under the US Inflation Reduction Act 2022.
- 2. The Green Hydrogen Charter. Bringing together governments to share good practices and policies that will support the growth of global green hydrogen markets. GH2 supports and coordinates the Africa Green Hydrogen Alliance bringing together African countries with strong green hydrogen potential. GH2 maintains the Green Hydrogen Country Portal which provides a comprehensive overview of announced policies, targets and financing of green hydrogen across the globe.
- **3. Good Green Hydrogen Contracting For People and Planet.** GH2 works with a group of law firms (pro bono), governments, project developers and civil society organisations to develop good practice guidance on legislation and fiscal terms, contracting terms and pricing mechanisms to ensure rapid and sustainable industry take-off to everyone's benefit.
- **4. Green Hydrogen Development Finance Institution Roundtable.** GH2 convenes the Development Finance Roundtable with more than 15 leading development finance institutions to catalyse and rapidly scale up investment in green hydrogen, through concessionary and blended finance solutions; de-risking and technical assistance.
- **5. The Green Hydrogen CEO Roundtable.** Bringing together industry and investment community leaders to accelerate investment in the renewable energy and green hydrogen supply chain, and to support the development of green hydrogen markets based on globally agreed accreditation and certification standards. Dinners are organised throughout the year with influential speakers from leading companies in the green hydrogen sector.

Members also join the **Green Hydrogen Global Assembly**, an annual meeting of high-level business leaders, government officials, investment professionals, and civil society leaders that discuss the priorities of the green hydrogen sector, and strategies to accelerate this growth.

The first Green Hydrogen Global Assembly & Exhibition was held on 17-18 May 2022 in Barcelona, Spain. An editorial in Recharge wrote that the "Green Hydrogen Global Assembly in Barcelona felt different. This conference has an attitude, a swagger, a purpose. This conference aimed to change the world".

Corporate members have their logos displayed on GH2's website, and will feature in GH2 communications such as the GH2 Green Hydrogen Policy Brief and Weekly Wrap.

GH2 is not your typical trade association. GH2 is part of a new breed of small and entrepreneurial international not profit organisations embracing collaboration across all sectors of society.

A message from our chairman, Hon Malcolm Turnbull

The Green Hydrogen Organisation (GH2) was launched in September 2021. GH2 is a Swiss Foundation that has been established to promote green hydrogen, working closely with governments, industry and other stakeholders. We believe that climate disaster will only be prevented if the use of oil, gas and coal stops urgently. To do this, the world needs to accelerate the production and use of green hydrogen, made from renewable energy and water.

A founding principle of GH2 is that green hydrogen must be prioritized and differentiated from all forms of fossil fuel and fossil fuel-derived hydrogen, including grey and blue hydrogen. GH2 will work to ensure 25% of the world's energy comes from green hydrogen by 2050.

GH2 is the only global organisation dedicated to promoting green hydrogen. The green hydrogen industry needs its own advocates and standards in order to thrive. Unproven blue hydrogen projects and policies are being prioritized, drawing precious time, attention, and resources away

from renewable energy and green hydrogen.



I hope you will consider joining GH2. It is only by working together that we can ensure that green hydrogen achieves its potential.

We look forward to hearing from you and to discussing further opportunities to bring our shared vision into reality.

Sincerely, **Malcolm Turnbull**Chair of the Green Hydrogen Organisation

Membership

We invite companies to become members of GH2. Members make an annual financial contribution according to the following scale:

Principal Corporate Members		
EUR 75 000 per annum		
Corporate Members		
	EUR 25 000 per annum	

GH2 also welcomes corporate support for regional green hydrogen alliances and dedicated GH2 initiatives. Financial contributions will be decided on a case-by-case basis.

Membership is free for governments and non-governmental organisations, though a voluntary contribution is requested where possible. GH2's activities will increasingly be funded through targeted project support from a wide range of governments and other sponsors.

At the annual Green Hydrogen Global Assembly, Principal Corporate Members are listed as Principal Assembly Partners and Corporate Members are listed as Assembly Partners.

All members will receive a copy of the GH2 annual report and audited accounts and have access to the regular GH2 Green Hydrogen Policy Brief and Weekly Wrap highlighting key policy developments enabling green hydrogen markets.

Supporters and endorsements

Other organisations are welcome to express their support for GH2, and to contribute to the Green Hydrogen Charter, the Green Hydrogen Standard and the Green Hydrogen Development Plan. Expressions of support and collaboration such as through MoUs or other partnerships will be noted on GH2's website: www.gh2.org

Application

To apply for membership, complete the application form (attached).

The Board

The Board of GH2 is chaired by Hon. Malcolm Turnbull, former Prime Minister of Australia.

Other board members include:

- Mr. Marco Alvera, CEO of Tree Energy Solutions (TES), Italy
- Mr. Yun Choi, CEO of Korea Zinc Company, Ltd., South Korea
- Ms. Maria Paz de la Cruz, CEO of H2 Chile, Chile
- Dr Andrew Forrest, Chairman of Fortescue Metals Group & the Minderoo Foundation, Australia
- **Mr. Yu Gan**, Co-Chairman, Board of Trustees, Daxing International Hydrogen Energy Demonstration Zone, China
- Ms. Nienke Homan, Sustainable Hydrogen Club, the Netherlands
- Mr. James Josling, Renewable energy and hydrogen entrepreneur, Switzerland
- Dr. Frannie Léautier, CEO of Southbridge Investments, Rwanda
- Dr. Tae Won Lim, Executive VP & Head of the Hydrogen and Fuel Cell Business Centre of Hyundai Motor Group, South Korea
- Ms. Martina Merz, CEO of ThyssenKrupp, Germany
- Mr Kristian Røkke, CEO of Aker Horizons, Norway
- Lord Adair Turner, Former Chair of the UK Financial Services Authority and Chair of the Energy Transitions Commission, United Kingdom
- Lei Zhang, CEO of Envision Group, China

The Green Hydrogen Organisation works in the public interest and is set up as a non-profit foundation under Swiss law. In addition to its office in Geneva it is present in London, Nairobi, Oslo, Perth and Sydney.

GH2 seeks to fully comply with all applicable laws, including antitrust and competition laws and regulations. GH2 stakeholders shall not discuss or share confidential proprietary or otherwise commercially sensitive information including pricing, terms and conditions of sale, production or sales levels, business relations, or other matters on which stakeholders compete. Discussing or sharing this information can have serious consequences for GH2 and participants including fines and reputational damage. Stakeholders are therefore asked to have due regard for antitrust and competition laws.

The GH2 secretariat can provide additional details regarding GH2's operation as a not profit foundation under Swiss law, including details on governance, financial reporting and auditing, and other administrative procedures as required by financial supporters.



Membership Application Form				
Name of government / company / organisation *		Website *		
Registered address *				
Contact name/s (phone and email) *				
Board/C-Suite/Princip	al contact (for hig	Jh level invitations)		
Name*				
Phone*				
Email*				
Other contacts (membership and a	administrative upd	ates, newsletter recipients etc.)		
Name*	Name			
Phone*	Phone			
Email*	Email			
Brief outline of involvement in renewable energy and green (Applicants are invited to attach any additional information, press releases, etc)		nents, project outlines, presentations,		
GH2 initiatives of particular interest to the applicant *				
☐ GH2 Green Hydrogen Standard ☐ The Green Hydrogen Contracting	☐ Green Hydi	rogen Development Finance Institution Roundtable rogen CEO Roundtable		
☐ Good Green Hydrogen Contracting	☐ Green Hydi	rogen Global Assembly		
Financial contribution *				
 □ We are a company anticipating to contribute: □ Principal corporate member (EUR 75 000 per an □ Corporate member (EUR 25 000 per annum) 	ınum)			
☐ We are a government or non-governmental organisat	tion and will not n	nake a contribution.		
☐ We are a government, non-governmental organisatio per annum (amount)	n or foundation a	nd will make a voluntary contribution:		
Name*	Date (day	/month/year)*		
Signature *				
Signature	(benedi GH2 res organis	the application to Bénédicte De Caro icte.decaro@gh2.org) serves the right to decline membership requests from ations whose activities are not aligned with GH2's es (gh2.org)		