

Membership of the Green Hydrogen Organisation (GH2)

GH2 is the independent, non-profit, global voice for electrofuels made from renewables. Through industry and NGO partnerships we support governments and advocate for policy, standards and market conditions to take renewables to the industries that cannot be electrified.

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

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

- 1. Green Fertilisers and Chemicals.** Building the market for green ammonia and green methanol to replace fossil fuels as a feedstock for the fertiliser and chemicals sector. This includes the Green Fertiliser Development Network (GFDN), a sector-specific platform to accelerate the financing and production of green fertilisers in emerging markets and developing countries. Bringing together governments, project developers and financiers, the network facilitates knowledge-sharing exchange, identifies structural bottlenecks and provide targeted solutions for projects viability.
- 2. GH2 EU Market Access Platform.** GH2 works with project developers, government representatives and EU companies developing projects outside the EU to amplify their voices in Brussels. The platform coordinates common positions and develops joint consultation responses and policy recommendations to the European Commission, focusing on the revision of the RFNBO Delegated Act. GH2 also engages with key EU institutions to advocate for the scaling, opening and adaptation of financial instruments for non-EU producers.
- 3. Green Iron and Steel Diplomacy.** The initiative supports the development of green iron and steel corridors across Asia-Pacific, Brazil and the Middle East and North Africa, and stronger cooperation across emerging supply chains. By bringing together governments and corporate buyers, GH2 convenes partnerships between key markets including Australia, China, Japan, South Korea, Brazil and countries across MENA, and enables discussion on green iron standards, investment opportunities and long-term offtake agreements.
- 4. Advancing Global Adoption of Green Maritime Fuels.** GH2 collaborates with partners to mobilise support for the International Maritime Organization's Net Zero Framework, including through its ongoing Call to Action for Member States. The initiative also supports the development of green shipping corridors, connecting ports and trade routes to accelerate demand for green fuels. GH2 further leverages its expertise on emissions standards and lifecycle assessment methodologies to ensure that green fuels are prioritised over fossil-derived alternatives and unsustainable biofuels.
- 5. Green Hydrogen and Derivatives Standards and Certifications.** Drawing on the experience behind its principal Green Hydrogen Standard 2.0, GH2 engages with EU institutions and governments through submissions, letters and publications to promote robust and transparent accounting standards that ensure only genuinely low-emissions hydrogen qualifies for policy support. GH2 has also contributed to consultations on green hydrogen standards in multiple jurisdictions, including Indonesia, Kenya and India, and participates in ISO cooperation through technical contributions to relevant working groups. GH2 further supports the development of certification frameworks and sustainability criteria for green iron and steel, emissions accounting methodologies for e-fuels, and the assessment of blue hydrogen pathways, with a particular focus on methane leakage.
- 6. Green Hydrogen Legislation and Contracting.** GH2 liaised 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.
- 7. Green Hydrogen for Grid Balancing.** GH2 is building emerging work on the use of green hydrogen for grid balancing and power provision, supporting cases where direct electrification through renewables and battery storage is not feasible.

Through GH2's regional alliances, close ties to GH2 India, and an MoU with the Associação Brasileira da Indústria do Hidrogênio Verde (ABIHV), members are connected to an extensive network of public and private sector stakeholders globally:



The **African Green Hydrogen Alliance (AGHA)** is a government-led platform bringing together 11 African nations to accelerate green hydrogen development across the continent. GH2 serves as the Secretariat through the International Centre of Excellence on Green Hydrogen, “the Cairo Centre”, advancing collaboration on policy, financing, certification, and capacity building. Working alongside partners including the UNFCCC High-Level Champions, the African Development Bank (AfDB), the African Union Development Agency (AUDA-NEPAD), and the United Nations Economic Commission for Africa (UNECA), GH2 facilitates multilateral cooperation across Africa to support project development.



The **Asia-Pacific Green Hydrogen Alliance (APAC)** is a regional platform established by GH2 and Breakthrough Energy to accelerate the adoption of renewable and genuinely low-carbon hydrogen. Bringing together governments, industry, and finance, the Alliance supports enabling policy frameworks, investment opportunities, and regional trade corridors aimed at scaling green hydrogen production, use, and infrastructure. Initially focused on Australia, Indonesia, Japan, Singapore, and South Korea, the Alliance promotes regional coordination through government engagement, industry roundtables, and targeted market initiatives.

Membership and Partnership Opportunities

We invite companies aligned with GH2's mission and committed to advancing the sector to become our members. Members make an annual financial contribution according to the following scale:

Corporate member

EUR 25,000 per annum

Benefits

- Logo displayed on the GH2 website and inclusion in the member directory
- Dedicated welcome announcement on LinkedIn
- Regular inclusion in the GH2 Weekly Wrap
- Early briefings on upcoming regulatory and standards developments (e.g. RFNBO Delegated Act revisions, ISO and IMO cooperation) ahead of public release
- Access to relevant GH2 initiatives, working groups and standards discussions
- Networking opportunities with industry leaders, governments, and financing institutions
- Quarterly corporate partner meetings featuring sector intelligence updates and GH2 strategic briefings
- Recognition as a contributor to the scale-up of green hydrogen

Strategic member

EUR 100,000 per annum

Benefits

- Logo displayed on the GH2 website and inclusion in the member directory
- Dedicated welcome announcement on LinkedIn
- Regular inclusion in the GH2 Weekly Wrap
- Early briefings on upcoming regulatory and standards developments (e.g. RFNBO Delegated Act revisions, ISO and IMO cooperation) ahead of public release
- Access to relevant GH2 initiatives, working groups and standards discussions
- Networking opportunities with industry leaders, governments, and financing institutions
- Quarterly corporate partner meetings featuring sector intelligence updates and GH2 strategic briefings
- Recognition as a contributor to the scale-up of green hydrogen

+ Plus

- Opportunity to participate in GH2 Board meetings and contribute to organisations' vision
- Option to co-host or sponsor GH2 events (roundtable, webinar), with joint branding and communications support positioning the member as a thought leader in the space
- Priority consideration as a case study or spokesperson in GH2's flagship publications, media engagements and public reporting
- Invitations to GH2 and Global Renewables Alliance in-person events
- Direct input and benefits from GH2 initiatives and alliances

Startup member

Reduced fee, set on individual basis

Open to early-stage companies and startups active in the green hydrogen value chain, generally defined as organisations founded within the last five years and/or with annual turnover below EUR 2 million.

GH2 will confirm eligibility on application.

Benefits

- Discounted annual fee reflecting early-stage status, adjusted as the company grows
- Feature as an "Innovator to Watch" on the website and on GH2's communications channels
- Invitations to GH2 networking events and regional roundtables
- Matchmaking and mentorship opportunities with Corporate and Strategic members
- Greater visibility and a stronger voice as a pioneer in the sector

GH2 welcomes corporate support for regional green hydrogen alliances, dedicated GH2 initiatives and standalone convenings (e.g. webinar supporter or breakfast briefing sponsor). 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.

Members will be invited to renew their membership on an annual basis. Any changes to the membership criteria and costs will be lagged well in advance.

Supporters and endorsements

Other organisations are welcome to express their support for GH2 and contribute to its initiatives and regional engagements. Expressions of support and collaboration, including through MoUs and other partnerships, will be recognised on the GH2 website and communication channels.

Application

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

The Board

The Board of GH2 is chaired by **Mr. Jonas Moberg**, former GH2 CEO and current founding CEO of SunSwap Development Platform.

Other board and advisory members include:

- **Dr. Arun Sharma**, Advisor to the Chairman, Adani
- **Mr. Christopher Brandon**, Co-Founder, EH Group
- **Dr. Andrew Forrest, Founding Chairman**, Fortescue Future Industries and the Minderoo Foundation
- **Ms. Sharan Burrow, Former General Secretary**, International Trade Union Confederation
- **Mr. Alex Hewitt**, Co-Founder and Chair, CWP Global
- **Mr. Yun Choi**, CEO, Korea Zinc Company Ltd.
- **Mr. Yu Gan**, Co-Chairman of the Board of Trustees, Daxing International Hydrogen Energy Demonstration Zone
- **Ms. Nienke Homan**, President, Sustainable Hydrogen Club
- **Dr. Frannie Léautier**, CEO, SouthBridge Investments
- **Mr. Marco Alverà**, Co-Founder, Tree Energy Solutions (TES)
- **Mr. Vineet Mittal**, Chairman, Avaada
- **Lord Adair Turner**, Former Chair of the UK Financial Services Authority and Chair of the Energy Transitions Commission
- **Hon. Kandeh Yumkella**, Former Special Representative of the UN Secretary-General for Sustainable Energy for All and former Director-General of the United Nations Industrial Development Organization (UNIDO)
- **Mr. Lei Zhang**, Founder and CEO, Envision

The Green Hydrogen Organisation works in the public interest and is established as a non-profit foundation under Swiss law. Founded in 2021, GH2 has established a presence in Geneva, London, Jakarta, Nairobi and Oslo.

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 such information may 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 information regarding GH2's operation as a non-profit foundation under Swiss law, including governance, financial reporting and auditing, and other administrative procedures required by financial supporters.

* Required

Membership Application Form

Name of government/organisation/company *

Website *

Registered address *

Board/C-suite/Principal contact (for high level invitations)

Full name *

Phone number *

Email *

Other contacts (for administrative updates)

Full name *

Full name

Phone number *

Phone number

Email *

Email

Overview of organisation / business activities *

Brief outline of involvement in renewable energy and green hydrogen

(Applicants are invited to attach any additional information, e.g., policy statements, project outlines, presentations, press releases etc)

GH2 initiatives of particular interest to the applicant *

- | | |
|--|--|
| ☐ Green Fertilisers and Chemicals | ☐ Advancing Global Adoption of Green Maritime Fuels |
| ☐ GH2 EU Market Access Platform | ☐ Green Hydrogen and Derivatives Standards and Certifications |
| ☐ Green Iron and Steel Diplomacy Dialogue | ☐ Green Hydrogen Legislation and Contracting |
| ☐ Green Hydrogen for Grid Balancing | |

Financial contribution *

- ☐ **We are a company anticipating to contribute:**
- ☐ Corporate member (25,000 EUR per annum)
 - ☐ Strategic member (100,000 EUR per annum)
 - ☐ Startup member (fee decided on a case-by-case basis)
- ☐ **We are a government or non-governmental organisation and will not make a contribution**
- ☐ **We are a government, non-governmental organisation or foundation and will make a voluntary contribution _____ per annum (amount)**

Name *

Date *

Signature *

Submit the application to Krystyna Serdiuk
(krystyna.serdiuk@gh2.org).

GH2 reserves the right to decline membership requests from organisations whose activities are not aligned with GH2's principles (gh2.org).