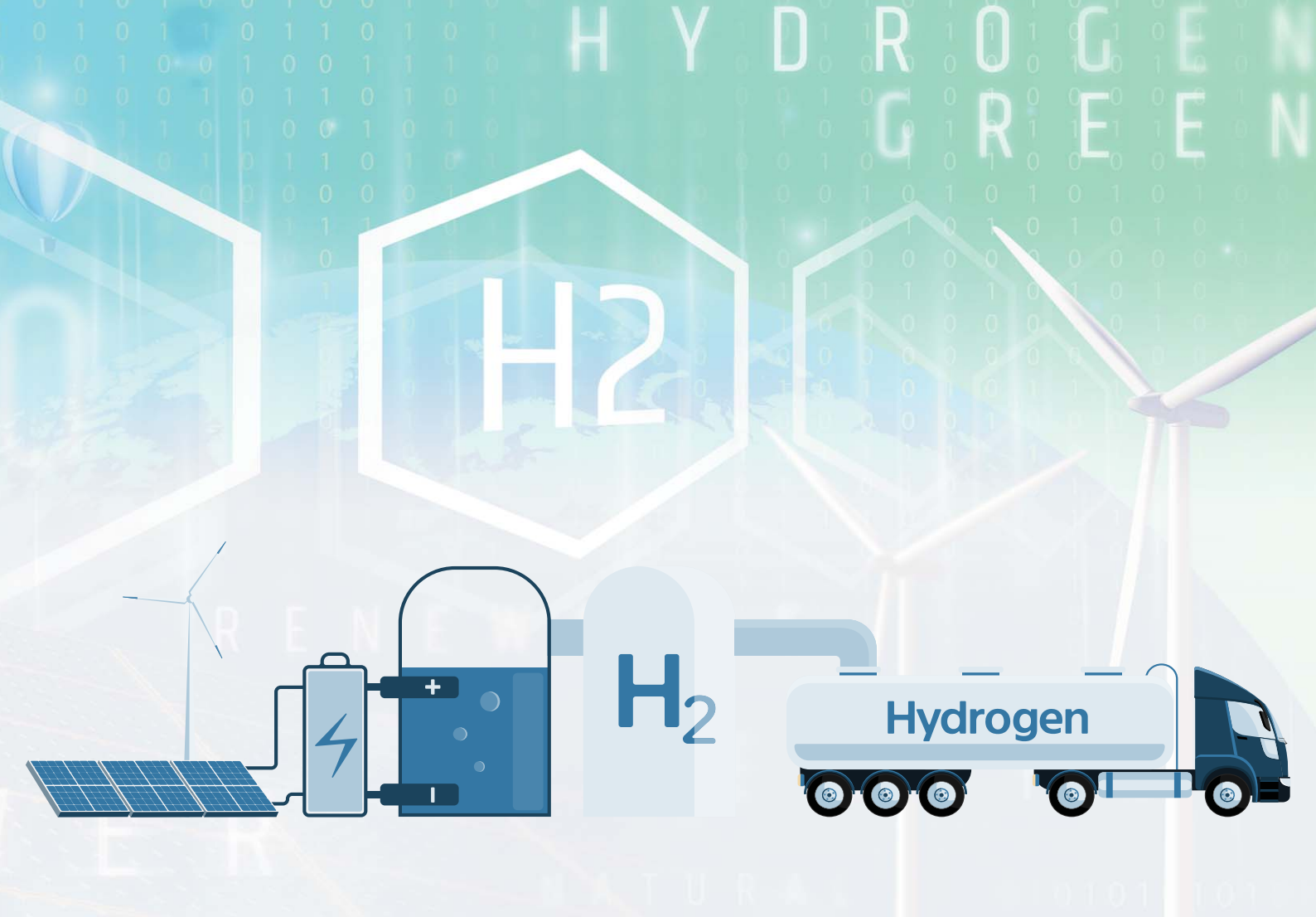




2nd ANNUAL CONFERENCE

GREEN HYDROGEN EUROPE

Production, Transport and Storage

March 21-22, 2022 | The President Brussels Hotel, Brussels

Hosted by:

Global **Transmission** Report

Information and analysis on the global electricity transmission industry

MISSION

Europe has established itself as the world's clean hydrogen trailblazer. It is investing in mega projects, expanding production, funding innovation, and, at the same time, building a strong global market for green hydrogen through international collaborations. Green hydrogen is beginning to be economically competitive and can be delivered at speed and at scale. It will, thus, continue to remain at the very heart of Europe's energy transition agenda for the coming years.

Join us at our **2nd annual conference on Green Hydrogen Europe** being held on March 21-22, 2022 at the **President Brussels Hotel, Brussels**. The conference will present plans, opportunities, technologies and strategies for scaling up production, storage and transport infrastructure for green hydrogen in the region. It will also highlight emerging international partnerships and collaborations to build a strong green hydrogen economy for the region.

The one-and-half day event will bring together policymakers, green energy developers, gas infrastructure companies, technology providers, industry experts and investors to present their perspectives, share experiences from their projects, and offer possible solutions for expanding the green hydrogen industry in Europe.

WHY ATTEND?

- Learn about the latest plans and policies for the development of a green hydrogen economy in leading European countries
- Discover key markets leading the green hydrogen revolution and capture opportunities
- Get up-to-date information on current projects and pilots
- Evaluate key success factors for developing commercial-scale hydrogen projects – technology, regulatory challenges, etc.
- Know how to ramp up investment in green hydrogen
- Recognise investment risks and explore possible financing options
- Discuss how to build green hydrogen transport and storage network
- Hear the perspectives of existing gas transmission infrastructure operators
- Explore the best technology solutions (in terms of electrolyzers) for hydrogen production
- Review the advances in technology and their relevance for the upcoming projects
- Understand the unique engineering and construction issues in building green hydrogen production plants
- Identify the challenges for newcomers in this rapidly evolving industry
- Engage in stimulating discussions and deepen your knowledge with targeted questions
- Network with speakers, panellists and peers, and develop contacts with potential customers, partners and collaborators

WHO SHOULD ATTEND?

- Green hydrogen developers
- Electric power utilities
- Policy developers and regulators
- Gas and electricity transmission system operators
- Renewable energy developers and prospective investors
- Government agencies and associations
- Technology providers
- Engineering and technical consultants
- Management consultants
- Legal consultants and lawyers
- Industry observers and experts
- Equity and business analysts
- Research and technical institutions

AGENDA (Tentative)

Day 1: March 21, 2022

Time	Session
08:00-09:00	Reception, registration and welcome remarks
09:00-10:00	Unlocking the potential of green H2 ❖ Establishing green hydrogen as a new source of renewable energy ❖ Opportunities and challenges in meeting climate goals ❖ Addressing major barriers and implementing mechanisms to speed up green hydrogen economy
10:00-10:30	Networking Coffee Break
10:30-12:00	Policies and regulations for expanding green H2 industry ❖ National green hydrogen strategies for economic growth and energy transition ❖ Plans and programs for the production and transport of green hydrogen ❖ Update on developments in leading markets ❖ Regional cooperation for a development of a hydrogen industry
12:00-13:00	Lunch and Networking
13:00-14:30	Developers' plans, perspective and project showcase ❖ Plans for green hydrogen production from solar and wind energy resources ❖ Encouraging investment in scaling-up green hydrogen production ❖ Perspective of leading developers in Europe ❖ Showcase of projects and pilots
14:30-15:30	Promising technologies for green H2 production ❖ Large-scale electrolyzers – the key to commercialisation of green hydrogen production ❖ Technology update and advanced projects ❖ Latest research on standardising designs and improving efficiencies ❖ Plans for ramping-up manufacturing capacities
15:30-16:30	Financing green H2 projects ❖ Emerging financing options and institutional support ❖ Addressing financial and commercial risks to make projects bankable ❖ What's needed to boost investment in green hydrogen? ❖ How can financiers get involved – perspective of early investors
	End of Day 1

Note: This is a tentative agenda, the theme and the timings of some sessions may change as we move closer to the date of the event.

AGENDA (Tentative)

Day 2: March 22, 2022

Time	Session
08:00-09:00	Welcome, recap of Day 1 and introduction to Day 2
09:00-10:00	Building a robust green H2 transport network ❖ Repurposing gas infrastructure – utilising and optimising existing gas transmission network for transporting green hydrogen ❖ Plans and proposals for expanding infrastructure ❖ Building a dedicated hydrogen backbone in the long-term ❖ Perspective of leading gas transmission system operators
10:00-10:30	Networking Coffee Break
10:30-11:30	Solutions for green H2 storage ❖ Hydrogen's potential to manage seasonal storage issues ❖ Managing flexibility in the grid with green hydrogen storage ❖ Using green hydrogen for grid balancing services ❖ Storing green hydrogen safely ❖ Pilots and case studies of early projects
11:30-12:30	International collaborations and partnerships to help Europe achieve its H2 targets ❖ Regional and international cooperation in promoting the green hydrogen industry ❖ Emerging trends, barriers and outlook ❖ Building a hydrogen supply chain to meet future demand
12:30-13:00	Scaling-up green hydrogen production ❖ Improving the economics of green hydrogen ❖ Capex requirements and expected returns ❖ Lessons from recent issues and solutions to de-risk project development ❖ New business models for investing in the green hydrogen economy
13:00-14:00	Lunch, Networking and End of Conference

Note: This is a tentative agenda, the theme and the timings of some sessions may change as we move closer to the date of the event.

ABOUT THE ORGANISERS

Global Transmission Report is a leading provider of information and analysis on the global electricity transmission industry. We publish newsletters and market intelligence reports, offer custom research and advisory services, and organise conferences on crucial and topical issues on clean energy and clean mobility sectors.

In 2021, we organised a series of conferences on Green Hydrogen across Europe, US, Middle East and Asia Pacific regions. These events attracted about 800 participants, from over 400 organisations. To view our previous conferences, please visit: <https://bit.ly/3Ks95wT>

Some of the organisations that participated at our previous Green Hydrogen events:



DELEGATE FEE

Delegates	Price before February 11, 2022	Price before March 04, 2022	Standard Fee
One Delegate	EUR 840	EUR 1,020	EUR 1,200
Two Delegates	EUR 1,400	EUR 1,700	EUR 2,000
Three Delegates	EUR 1,960	EUR 2,380	EUR 2,800
Four Delegates	EUR 2,520	EUR 3,060	EUR 3,600
Special Category*	EUR 350	EUR 425	EUR 500

*There is a special low fee for government agencies, regulatory authorities, academia and research institutions

SPONSORSHIP

Gold Sponsor– EUR 9,000

- Speaking slot/ Presentation of 10-15mins
- Moderating a panel discussion
- Branding on all marketing collaterals/ materials
- Branding on all event paid promotional campaigns
- Branding on all communication of the conference
- Social media posts
- Table space at the venue
- 5 delegate passes (excluding the speaker)

Silver Sponsor – EUR 5,000

- Speaking slot/ Presentation of 10-15mins
- Branding on all marketing collaterals/ materials
- Branding on all communication of the conference
- Branding on all event paid promotional campaigns
- Verbal recognition at the sponsored event
- Social media posts
- Table space at the venue
- 2 delegate passes (excluding the speaker)

Exclusive Lanyard Sponsor – EUR 6,000

- Named lanyard sponsor
- Branding on all marketing collaterals/ materials
- Branding on all communication of the conference
- Social media posts
- 2 delegate passes
- (Lanyards to be provided by company)

Exclusive Coffee Sponsor – EUR 4,000

- Named Coffee Sponsor
- Branding on all marketing collaterals/ materials
- Branding on all communication of the conference
- Social media posts
- 1 delegate pass

Exhibitor – EUR 4,500

- Branding on all marketing collaterals/ materials
- Branding on all communication of the conference
- Verbal recognition at the sponsored event
- Social media posts
- Table space at the venue
- 1 delegate pass

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TERMS AND CONDITIONS

Payment Policy

- Full payment must be received prior to the conference in EURO.

Cancellations

- Cancellation requests received in writing 30 days before the date of the conference will be eligible for a full refund, minus a service charge/administration fee of EUR 150. We regret that no refunds will be made for any cancellation requests received less than 30 days prior to the conference.
- Substitutions/name changes are welcome at no extra charge. Please send these in writing at least two days prior to the conference.

Disclaimer

- Global Transmission Research shall assume no liability whatsoever in case the conference is postponed or cancelled due to a fortuitous event or unforeseen occurrence that renders its organization impractical, illegal or impossible. For purpose of this clause, a fortuitous event shall include, but not be limited to: war, fire, labor strike, extreme weather or other emergency. Global Transmission Research's responsibility is limited to the return of registration fees only, and not any travel and accommodation costs.
- Please note that it may become necessary for reasons beyond the control of the organizers to make alterations to the content and timing of the program or speakers.
- To register, click here or send an email to registration@globaltransmission.info

PAYMENT OPTIONS

To make payments, please visit:

<https://cvent.me/rvnrGo>

All credit card payments will be subject to standard credit card charges