The Swedish Hydrogen Conference 2026

The Innovation & Excellence Edition

1–2 December 2026 | Stockholm, Sweden

CH2ESS | CLEAN HYDROGEN ENERGY SYSTEMS FOR A SUSTAINABLE SOCIETY

DAY 1 TUESDAY 1 DECEMBER

From Research and Investment to Implementation

Presentations and panels across industry, research, public authorities and international partners.

House of People · Barnhusgatan 12–14, Stockholm **Language** · Swedish (morning), English from 13:30

09:30–09:45	**Welcome & Introduction**	Moderator Cecilia Wallmark, LTU & guest
09:45–10:15	**Industry Implementation**	Volvo · Skellefteå Kraft · SME
10:15–10:45	**Vision, Impact & Innovation**	Lindholmen Science Park · Swedish Energy Agency · IEA Hydrogen TCP ExCo
10:45–11:15	COFFEE BREAK	
11:15–11:45	**Investments**	Investor and industry perspectives
11:45–12:30	**Ports & Energy Solutions**	IVL · Port of Gothenburg · Swedish Energy Agency
12:30–13:30	LUNCH	
13:30–14:00	**Social Engagement**	Research · societal perspectives · MENTI
14:00–15:00	**Safety & Permit Processes**	LTH · Energigas Sverige · Nordion Energi · LTU
15:00–15:30	COFFEE BREAK	
15:30–16:15	**Energy Systems & Security of Supply**	Research · industry · public authorities
16:15–17:00	**International Collaborations**	IEA Hydrogen · Uni of Oulu, Finland · Norway
17:00–18:30	**Poster Pitches & Networking**	Meet the hydrogen community and exchange ideas

CONFERENCE DINNER
Evening, 1 December

In the same venue
Separate registration required

Day 2 · Hydrogen SIC! – international outlooks & interactive innovation workshops

Registration & final programme: The Swedish Hydrogen Conference 2026 · (Revison 21/9 2026)

LULEÅ UNIVERSITY OF TECHNOLOGY

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DAY 2 WEDNESDAY 2 DECEMBER

Hydrogen SIC! Collaboration & Next Steps

Hydrogen SIC! was initiated in 2025 to bring together Sweden's leading hydrogen research and innovation actors and lay the foundation for a national excellence cluster for fossil-free hydrogen. Initiating partners: Luleå University of Technology, KTH Royal Institute of Technology (research lead), Chalmers University of Technology, Umeå University, RISE, Swerim, Lindholmen Science Park, LKAB, Stegra, Vattenfall, Volvo and PowerCell.

At the 2025 Swedish Hydrogen Conference, more than 300 participants contributed to shaping the vision. This year, we will build on that work and turn the vision into concrete actions.

08:30–09:00	**Welcome & Introduction**	Setting the scene for Hydrogen SIC!
09:00–09:45	**International Outlook**	
09:45–10:15	COFFEE BREAK	
10:15–11:45	**Interactive Workshop**	Vision, impact, activities and future collaboration
11:45–12:45	LUNCH	
12:45–13:45	**Research Pitches · Hydrogen SIC!**	
13:45–14:15	COFFEE BREAK	
14:15–14:45	**Innovation Pitches · Industry**	Companies and new hydrogen solutions
14:45–15:30	**Hydrogen SIC! Discussion Groups**	Collaboration · communication · future activities
15:30–16:00	**Closing Session**	Communication, media & next steps

PURPOSE OF DAY 2

- Build a shared vision, impact and concrete activities
- Address technical and societal challenges
- Strengthen Swedish research, development and innovation capacity
- Deepen national and international collaboration
- Shape next-generation research and innovation projects

THE OUTCOME

Workshops will turn priorities into deeper collaboration between academia, industry, public authorities and funders. Results will feed directly into Hydrogen SIC! and the work to establish a Swedish hydrogen excellence cluster.

Hydrogen SIC! · From shared vision to concrete collaboration

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