

Insplorion selected to participate in the Swedish Energy Agency's delegation to meet the US hydrogen ecosystem

Insplorion is proud to have been selected to join the Swedish delegation, which is now preparing for an exciting trip to Texas and California. The delegation, organized by the Swedish Energy Agency and taking place in March, aims to explore opportunities in the hydrogen sector and promote cooperation between Swedish and American actors.

Together with other prominent representatives from across the Swedish hydrogen value chain, Insplorion will visit the US hydrogen hubs HyVelocity (Texas) and ARCHES (California), both of which have received large federal investments to lead innovation projects with industry and academia. The participants will also meet and discuss with representatives from leading US companies and policymakers in the field. The delegation members are representatives from the following companies:

- Alfa Laval
- Atlas Copco
- Catator
- Cell Impact
- H2 Green Steel
- Insplorion
- Powercell
- Preem
- Qarlbo Energy

"We look forward to help strengthen the US-Sweden ties in the growing hydrogen sector and see this delegation as an important step towards increased cooperation and innovation. For Insplorion, the participation is an excellent opportunity to leverage the exciting position we are in today and create even more opportunities for our growth and continued journey through new contacts and experiences," says Johan Rask, CEO of Insplorion.

Link to the Swedish Energy Agency's press release

Questions are answered by:

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About Insplorion

Insplorion's vision is to use sensor technology for an accelerated transition to a sustainable future. With its unique sensor platform NanoPlasmonic Sensing (NPS), Insplorion operates within two fields; hydrogen sensors and research instruments. The hydrogen sensors enable safe and efficient deployment of hydrogen infrastructure through its unique benefits in detection speed, selectivity and ability to function in environments where many sensor technologies cannot. Our instruments give scientists around the world real time data within battery research and surface processes in fields like catalysis, material- and life science. Naventus Corporate Finance AB is Insplorion's Certified Adviser on Nasdag First North.

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Attachments

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