



Moeve and Enagas form part of the alliance whose main goal is to get the H2med Southwestern Hydrogen Corridor set in motion by the early 2030s

European companies launch alliance to accelerate decarbonization through the H2med Southwestern Hydrogen Corridor that will connect the North and South of Europe

- This alliance will bring together France, Germany, Portugal and Spain, reinforcing the deployment of a single European hydrogen market and connecting hydrogen production, storage and consumption projects.
- Moeve, DH2, thyssenkrupp nucera, Elyse energy, HDF, Hynamics, QAIR, SEFE, SHS-Stahl-Holding-Saar, and Copenhagen Infrastructure Partners - energy and technological companies - and Enagas, GRTgaz, OGE, REN and Teréga - H2med promoters- have established a framework for cooperation in this European, cross-sectoral initiative. It is an open alliance that aims to incorporate more companies and regions, as well as government support.
- The main goal of the alliance is to accelerate the decarbonization of industrial territories through the implementation of the H2med Southwestern Hydrogen Corridor by the early 2030's, with the aim of fostering a strong European hydrogen value chain. This initiative aligns with the European Green Deal and Fit for 55 goals, as well as with the new objectives set by the European Commission in the upcoming Clean Industrial Deal.
- This partnership will help to develop and strengthen a competitive, resilient, and sustainable European industry, thus contributing to achieving national and European decarbonization goals and the long-term security of supply and resilience of the energy system.

Madrid, Dec. 11 - Moeve, alongside a number of leading energy and technological companies including thyssenkrupp nucera, DH2, Elyse energy, HDF, Hynamics, QAIR, SEFE, SHS-Stahl-Holding-Saar, and Copenhagen Infrastructure Partners as well as H2med promoters Enagas, GRTgaz, OGE, REN and Teréga, have created a new alliance for the H2Med Southwestern Hydrogen Corridor. This alliance will bring together France, Germany, Portugal and Spain, and reinforce the deployment of a single European hydrogen market and connect hydrogen production, storage and consumption projects.

The initiative aims to accelerate the decarbonization of industrial regions through the implementation of the H2med Southwestern Hydrogen Corridor by the beginning of the 2030's, with the objective of fostering a robust hydrogen value chain. This effort reflects a shared vision of climate neutrality in Europe driven by renewable and low-carbon hydrogen. In this context, the alliance will contribute towards the decarbonization and energy



transition goals of the European Green Deal and Fit for 55, in alignment with the National Energy and Climate Plans (NECP), the vision articulated in Mario Draghi's report and the upcoming Clean Industrial Deal.

The alliance was announced at an event at the German Embassy in Madrid titled, "Scaling Up Green Hydrogen for Domestic Use and Export", which was attended by Stefan Wenzel, Parliamentary State Secretary to the German Federal Minister for Economic Affairs and Climate Action, Joan Groizard Payeras, Secretary of State for Energy at the Spanish Ministry of Ecological Transition and Demographic Challenge, João Mira-Gomes, Portuguese Ambassador to Spain and Maria Margarete Gosse, German Ambassador to Spain.

This cross-cutting, multiregional and multisectoral collaboration will play a crucial role in establishing a solid foundation to drive both hydrogen supply and demand, creating optimal conditions to develop strategic projects. The alliance will foster collaboration and communication among members across all sectors of the hydrogen value chain (production, technology, consumption, transport...). This multilateral coordination is a key element in generating a real, long-term force to propel the sector forward.

This alliance will drive domestic hydrogen markets and decarbonization in their respective countries, by creating incentives to scale up production and consumption capacities, while integrating energy supply and demand across Europe.

Given the strategic role of hydrogen in the decarbonization of hard-to-abate sectors (industry and maritime, aviation and heavy transport), it is essential to develop a trans-European hydrogen ecosystem and establish a single hydrogen market. This will ensure the competitiveness of European industry as well as the long-term security of energy supply and resilience of the European energy system. The Alicante Declaration, signed by the European leaders during Euromed summit in 2022, underscored the European commitment to seek collective solutions to the energy crisis, with a focus on hydrogen and its transportation as key elements for the continent's energy independence.

Through this alliance, the participants will establish a framework for cooperation to contribute to the development of the Southwestern Hydrogen Corridor, primarily shaped by the H2Med, HY-FEN and HySoW pipeline projects, the Portuguese and Spanish backbone networks, in connection with OGE's pipelines as part of the central German hydrogen network, all of which are recognized (or are candidating) as Projects of Common Interest (PCI) by the European Union.

Moreover, the members of the alliance will collaborate to reinforce the deployment of hydrogen network projects as well as to connect hydrogen production, storage and consumption projects, thereby contributing to the growth of the hydrogen economy in Europe. To achieve this, members will meet regularly to ensure coordination and to identify and share synergies and opportunities. This is an open Alliance that aims to incorporate additional companies and regions in the near future, while also calling on support from governments.



Moeve is a global company comprising over 11,000 employees, committed to sustainable energy and mobility, with the ambition to drive Europe's energy transition and accelerate decarbonisation both within the company and for its customers.

After leading the energy sector as Cepsa for more than 90 years, the company launched its new brand, Moeve, in October 2024. This new identity reflects the acceleration of its transformation to lead in the production of sustainable energy powered by green molecules, including green hydrogen and second-generation biofuels, as well as sustainable chemical products. It is also developing an extensive network of ultrafast electric chargers in Spain and Portugal to boost sustainable mobility.

Through its 2030 Positive Motion strategic plan, Moeve is working to transform mobility and energy to create a better world, ensuring today's energy supply while focusing on sustainable energy solutions for the future.

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