



Hy2Market Q2 2026 Newsletter

Hydrogen value chain progress across European regions

Results are in, and infrastructure in progress

This quarter, Hy2Market moved from build-out to demonstration. Our hydrogen bus pilot in Asturias concluded with strong results, three new deliverables were completed, and more than 60 partners gathered in Gijón for our fifth consortium meeting. Here's what's new across the value chain.

Q2 Highlights

- Asturias hydrogen bus pilot concluded
- Delfzijl novel pipeline progress
- Gijón meeting recap
- New deliverables published
- EUSEW webinar upcoming

Project Progress



Successful Hydrogen Bus Pilot in Asturias Concludes

ALSA's three-year hydrogen bus pilot in Asturias has concluded with strong results, with buses operating 200–



Novel Hydrogen Pipeline Underway in Delfzijl

A first-of-its-kind hydrogen pipeline is being pulled beneath a canal and railway in Delfzijl, using SoluForce's

300 km per day in real service.

[Read more →](#)

polymer pipeline.

[Read more →](#)

Our Events

PAST EVENT

Gijón Consortium Meeting

On 5–6 May 2026, 60+ participants from 35+ organisations met in Gijón for Hy2Market's fifth consortium meeting, hosted by FAEN.

Location: **Gijón, Spain**

Date: **5–6 May 202**

[Read the Recap →](#)

UPCOMING EVENT

EUSEW 2026 Webinar

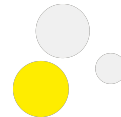
Join Hy2Market, HEAVENN, HI2 Valley and ELEVATEcee for an online session on regional clusters, hydrogen valleys and a sustainable Europe.

Location: **Online webinar · 90 min**

Date: **16 June 2026 · 14:00–15:30 CET**

[Register now →](#)

Result & Reports



D2.4: Maximising Technologies With High Impact in Reduction of Emissions

This report explores how green hydrogen can help reduce greenhouse gas emissions through non-combustion processes.

[Read the report →](#)

D2.5: Integration of Green Hydrogen into Existing Industrial Energy System in Sicily

This deliverable explains how green hydrogen is being integrated into an industrial process at the Italian demonstration site.

[Read the report →](#)

D4.6: Development of H2 Burners for Natural Gas Co-Combustion for Power Generation

This summary covers the engineering and manufacturing of mixed hydrogen burners for potential installation at the Aboño plant.

[Read the overview →](#)

Featured Partners



ERIG
European Research Institute
for Gas and Energy Innovation



Hy₂Market

Hy2Market is a European project advancing the hydrogen market across regions through regional pilots, infrastructure innovation and partner collaboration.

www.hy2market.eu

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