



Dear Sir or Madam,

What is the **current state of the hydrogen industry** in Alpine region? **What steps are necessary for the technology to take off**, just like other future-proof solutions? This newsletter offers an insight into these questions through input from the AMETHyST project midterm conference, where many of the most important stakeholders in the hydrogen sector in the Alpine region came together in Trento.

**This Newsletter contains:**

- **Key points Midterm-Conference: Hydrogen for the Future of the Alps**
- **Launch Hydrogen Knowledge-Platform SkHyline**

For more information visit our website



## Midterm-Conference: Hydrogen for the future of the Alps

On October 16th, 2024, the **AMETHyST consortium** organized the **Midterm-Conference in Trento** for companies, public authorities and experts, on policies and best practices in the roll-out of hydrogen applications. Almost 150 stakeholders came together in Trento and took part in a very interesting program on the role of hydrogen in the Alpine region. At the beginning, the contents and results of the AMETHyST project (Mapping of Projects and Policies) were presented. This was followed by several exciting panels with different focus areas. **The key notes from these discussions are listed below.**



In case you missed the conference in Trento, the individual parts of the conference were published on the project Youtube-Channel:

Videos Midterm-Conference

## Key Notes Panel Discussions

### Panel 1: Hydrogen Value Chain - Focus on Skills



Watch now!

- **Hydrogen Skills:** Diverse expertise is needed; education must align with industry needs
- **University-Industry Collaboration:** New programs and practical experience are essential.

### Panel 2: Hydrogen Value Chain - Focus on Safety



Watch now!

- **Materials:** Focus on hydrogen's impact on metals and polymers
- **Fire Safety:** Emphasis on risk assessments, alarms, and ISO compliance

### Panel 3: Hydrogen Value Chain - Focus on Funding and Investments



Watch now!

- **Public-Private Collaboration:** Align targets and support adoption with joint investments
- **Pilot Projects:** Early projects build demand but face cost challenges
- **Early Adopters:** Reduce risks and support with favorable regulations

## Hydrogen Knowledge-Platform SkHyline launched

SkHyline is an innovative **knowledge-sharing platform** developed as part of the Interreg Alpine Space project AMETHyST. The platform's mission is to disseminate essential knowledge about the latest advancements in green and low-carbon hydrogen initiatives, technologies, and economic frameworks within the Alpine regions.



Visit the platform to join the hydrogen network in the Alps and drive the hydrogen topic:

Explore the Platform

More information will follow shortly, stay tuned!

Thanks to 395 followers on [LinkedIn](#), [X \(@2022\\_AMETHyST\)](#) and [Youtube](#). To stay up to date on the progress of the project and meetings, subscribe, follow the AMETHyST-Channels.



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