

H2MA Newsletter n.3



ABOUT H2MA PROJECT

Interreg
Alpine Space



Co-funded by
the European Union

H2MA

H2MA works to **accelerate the transnational roll-out of green hydrogen mobility infrastructure** in the Alpine region, to **curb CO2 emissions** and **foster the transition to low-carbon transport**. Through the joint development of cooperation mechanisms, strategies, tools, and resources, the project will **increase the capacities of territorial public authorities and relevant stakeholders to collaboratively plan and pilot test zero-emission hydrogen routes across the Alps**.

11

PROJECT PARTNERS

21

OBSERVERS

5

COUNTRIES

36

MONTHS

As a result, H2MA will improve the governance of green hydrogen mobility, boost the uptake of green hydrogen for heavy transport, unlock green financing, and strengthen the cooperation framework between public authorities and companies involved in green hydrogen mobility.

START DATE

END DATE

01-11-2022

31-10-2025

WHAT WE HAVE BEEN UP TO...

Welcome to the 3rd official newsletter of the H2MA project! In the last 6 months, the project consortium's focus was on:

- **Development of the beta version of the H2MA Tool for the transnational green H2 mobility supply and distribution networks across the Alpine space.**
- **Organization of 2 online global stakeholder meetings for the designing of a common transalpine H2 mobility route plan.**
- **Finalization of the strategies for H2 mobility in the Alpine Space.**
- **Development of the training material on green H2 mobility planning, addressed to local working groups.**



For more information visit the [project website](#) and social media accounts ([Facebook](#), [LinkedIn](#)).

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THE H2MA TOOL

During the last 6 month the project consortium has been focusing on finalizing and testing the H2MA tool, an instrument designed to provide a numerical platform for visualizing and analysing data related to hydrogen infrastructure for mobility applications within the Alpine space region. The tool allows the user to generate various scenarios in the regions of interest, upon which development considerations and strategies can be derived and discussed with stakeholders.

If you desire to learn more and discover the H2Ma Tool, you can visit the [project website](#), check the deliverable 1.5.3 and the dedicated [video tutorial](#).



ONLINE GLOBAL STAKEHOLDERS MEETING

On 17th and 26th March 2024, the H2MA project stakeholders participated in two online global meetings. These encounters aimed foster the collaboration between various relevant stakeholders, such as transportation enterprises, policymakers, bus and hydrogen companies, with the objective of designing a common Transalpine Green H2 mobility route plan.

We are delighted to extend our gratitude for the participation registered during the meeting!



H2MA TOOL VIDEO TUTORIAL

Finally, if you are interested in checking out the functionalities and details about the H2MA tool a new video tutorial is available on our project web page! Share the video on your social media platforms to spread the voice! Check here the H2MA tool [video tutorial!](#)



PROJECT DELIVERABLES: STRATEGIES FOR H2 MOBILITY

If you are interested in delving deeper into the project details, do not forget that our web page hosts the project deliverables! In the Work Package 1, the activity A.1.6 focuses on providing the partners with a systematic approach to incorporate the key findings from the WP1 into their H2 mobility strategies within their territories.

On the [Deliverable 1.6.2](#) you can find a collection the strategies proposed by project partners, which are reported and detailed for each country. Here you can learn how each region has initiated or planned different actions in various area, using different methods.

If you are curious to know more, you can check the [Deliverable 1.6.2](#) on our [project website!](#)



PROJECT DELIVERABLES: LOCAL WORKING GROUPS

If you're interested in delving deeper into more of the technical aspects of the project, here you can read about the insights that the project partners prepared during the last months! On our web page you can read the in deliverables [2.1.1](#) and [2.1.2 \(a\)](#) - [2.1.2 \(b\)](#) - [2.1.2 \(c\)](#), where the consortium concentrated on developing training materials that are intended for the organization of local working groups.

This material will be crucial for the upcoming period! Visit the section 'Resources' of the [project website](#) to find it out!



TERRITORIAL PERSPECTIVES AND DEVELOPMENT POTENTIALS: AUSTRIA & FRANCE

In the section on territorial perspectives and development potentials, you can find information regarding the perspectives, potentials, and national legislations related to green hydrogen mobility per specific country in the Alpine region. This issue is dedicated to the situation in [Austria](#) and [France](#).

Visit the [H2MA project website](#) to read about it.



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