

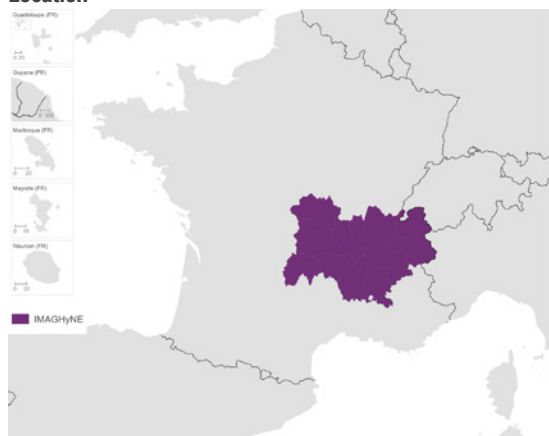
IMAGHyNE

IMAGHyNE
Coordinated by Auvergne-Rhône-Alpes

IMAGHYNE: INVESTMENT TO MAXIMISE THE AMBITION FOR GREEN HYDROGEN IN EUROPE

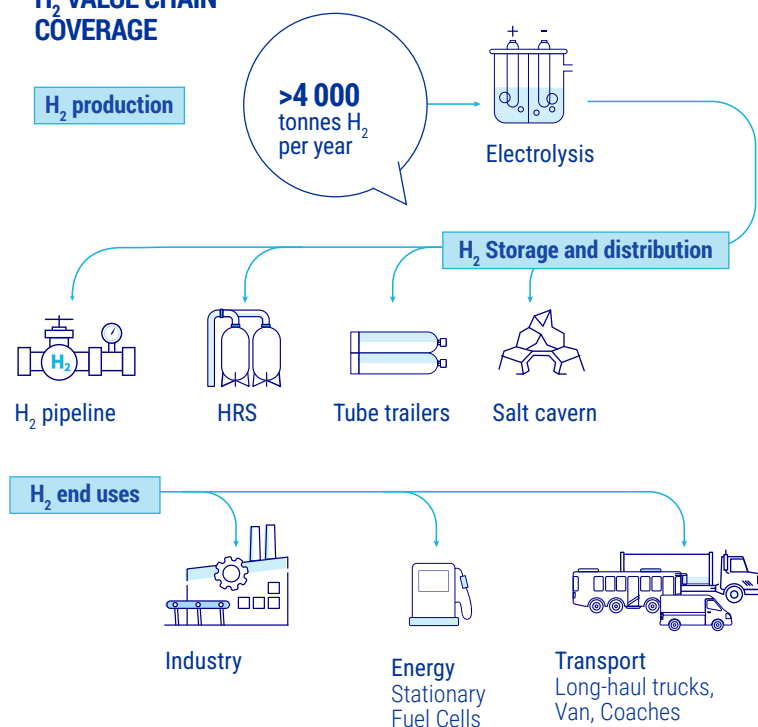
Project ID	101137586
PRR 2025	Pillar 6 – H ₂ Valleys
Call Topic	HORIZON-JTI-CLEANH2-2023-06-01
Coordinator Beneficiary	REGION AUVERGNE RHONE ALPES, FR
Project Period	01-01-2024 - 31-12-2029

Location France

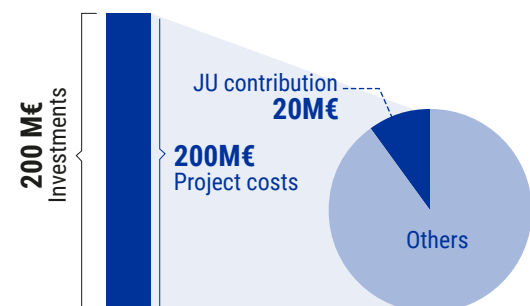


Administrative boundaries: © EuroGeographics © OpenStreetMap
Cartography: Eurostat - MAGE, 09/2023

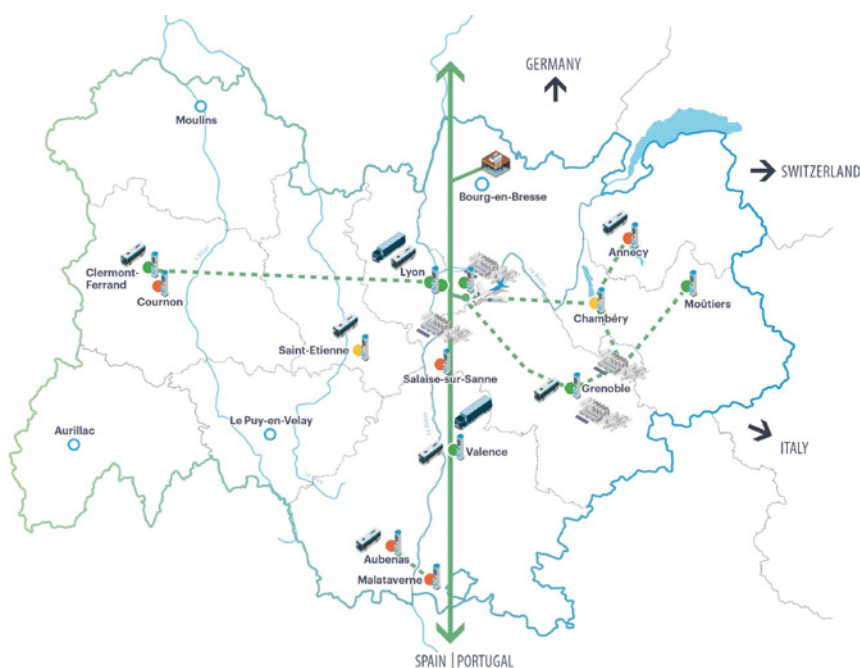
H₂ VALUE CHAIN COVERAGE



Finances



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IMAGHyNE will pave the way for the deployment of a large-scale renewable hydrogen (H₂) economy in the Auvergne-Rhône-Alpes region, fully integrated in the energy system and addressing the needs of high emitting sectors.

OBJECTIVES

- Strengthen the robustness of the overall energy and hydrogen supply chain by integrating a flexible industrial player in the ecosystem.
- Design an efficient pipeline-based multi-user hydrogen system and provide evidence to help settle on the optimum hydrogen transport and storage technology choice(s) for wider rollouts.
- Prepare for additional large-scale deployment as part of the Valley extension and its replication in Europe and beyond.
- Disseminate and communicate the results of the project to technical and institutional stakeholders, as well as general public to foster a faster adoption of hydrogen technologies at European level.