

OPENING the electricity ecosystem to multiple actors in order to have a real decarbonization opportunity

Opportunity!

OPENTUNITY aims to create a flexibility ecosystem **reducing interoperability barriers** and **favouring the use of standards** to **decarbonize EU grids** and put the end-user in the spotlight.

OPENTUNITY **innovative solutions** create a synergic energy ecosystem where grid operators could have better technology tools and the prosumers could unlock the potential of their energy assets.

OPENTUNITY innovations are demonstrated by the end-users of the project and tested and validated in Greece, Slovenia, Spain, and Switzerland.



OPENFLEX
Flexibility in Prosumer's environment.



OPENGRID
Technologies for DSOs and TSOs to better manage grid issues.



OPENCHAIN
Energy-specific Blockchain for supporting new grid mechanisms.



OPENABILITY
Procedures for enhancing interoperability.

DECARBONIZATION OF EU SOCIETY

CITIZEN AND STAKEHOLDER EMPOWERMENT

ENSURE QUALITY OF RENEWABLE ENERGY SUPPLY

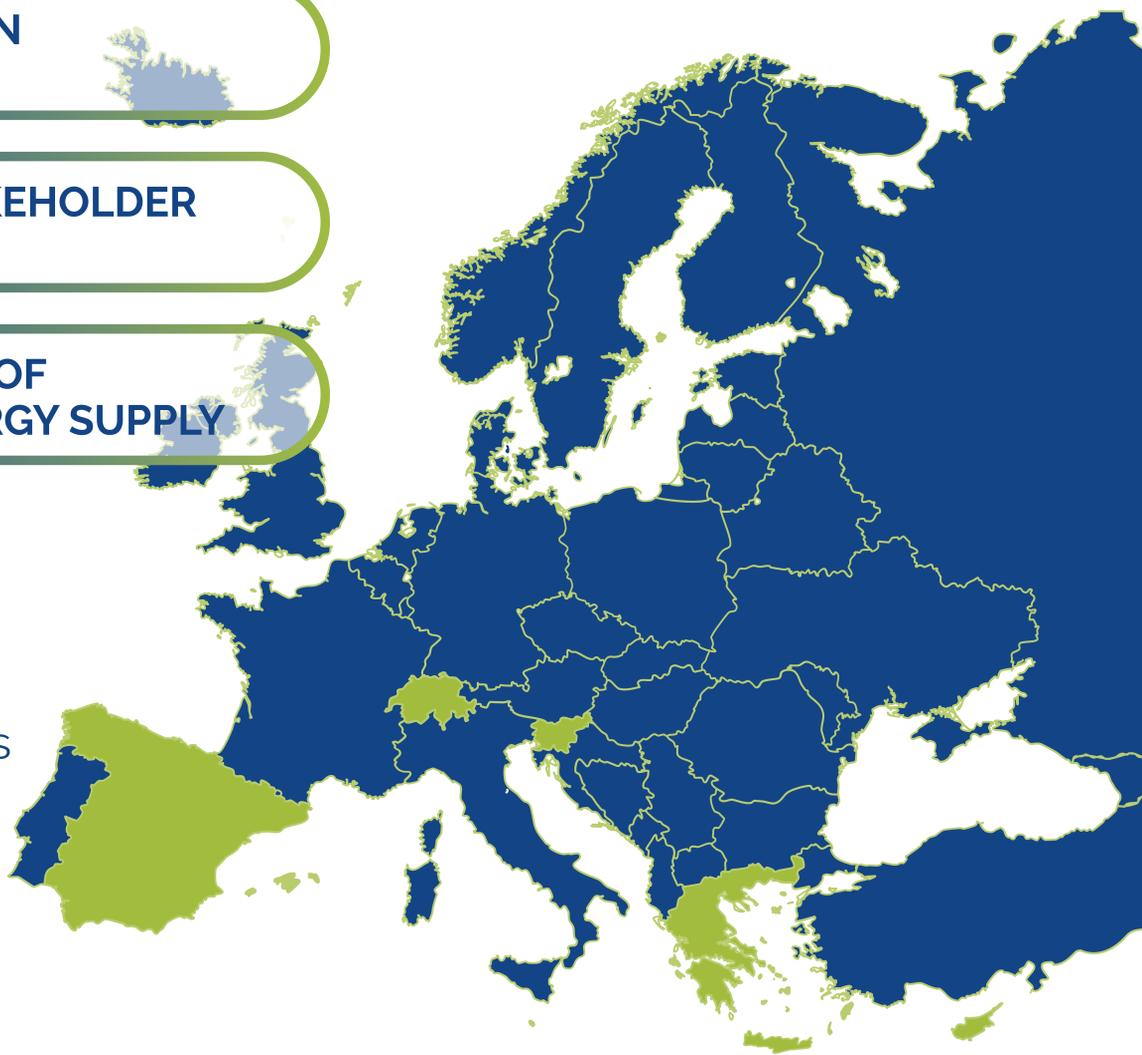
21 partners

4 pilot locations

4 innovation areas

13 innovations

8 Countries



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PROJECT COORDINATOR:
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