

## Join us!



Let's make the hydrogen revolution



## **HYPOP's GOAL**

HYPOP aims to raise public awareness and trust towards hydrogen technologies and their systemic benefits. Through the understanding of public perception and reactions to hydrogen and fuel cell technologies, HYPOP will provide citizens, consumers and end-users with guidelines and knowledge to increase their trust in hydrogen and its implementation in daily life.

## **HYPOP's MISSION**

The transition to a **hydrogen economy** will involve policy- and decision-makers, technology providers, adopters, users and, last but not least, citizens. Understanding how the latter perceive hydrogen, and the needs of technology providers and decision-makers, is fundamental to ensure a successful implementation of solutions in terms of policy, technical development and social awareness.

Project HYPOP, Hydrogen Public Opinion and accePtance, will support the **hydrogen deployment in Europe**, enhancing the involvement of **citizens** and providing guidelines to increase trust in hydrogen implementation. A clean and clear communication will be key for hydrogen technological development with social acceptance.

## **HYPOP's ACTIVITIES**

HYPOP will work to pursue its objective to raise public awareness and trust towards hydrogen technologies and their systemic benefits, through the following activities:

- the preparation of guidelines and good practices that will help to define more effectively how citizens, consumers/end users and stakeholders can be involved in the implementation of Hydrogen technologies
- the creation of a social platform collecting communication materials (videos, news, scientific papers) on new hydrogen technologies, developed according to the early findings of the public engagement activities
- the definition of indicators to be used for Hydrogen Social Life Cycle
  Assessment for public acceptance and informed decision-making.

HYPOP will focus on two applications: residential and mobility, which will enter into the daily life of people.











The project is supported by the Clean Hydrogen Partnership and its members.

Funded by the European Union. Views and opinions expressed are however those of the author(s) only anddo not necessarily reflect those of the European Union or the Clean Hydrogen Partnership. Neither the European Union nor the Clean Hydrogen Partnership can be held responsible for them.









