

# European hydrogen markets and infrastructures

## Description

This workshop session will focus on the role of the latest regulations and instruments to promote a concrete green hydrogen system, aiming to facilitate a constructive exchange of views with different stakeholders. To tackle climate change and to achieve climate neutrality by 2050 we must step-up and speed-up the energy transition. Renewable hydrogen plays a crucial role in achieving the purposed climate targets by holding great potential in the decarbonization of hard-to-abate sectors, such as heavy industry, trucking, aviation, or shipping. Despite the blueprint outlined, there are still many challenges and questions that need to be addressed.

## Background

This workshop aims at promoting an intensive dialogue with different stakeholders to build capacity to develop an effective advocacy campaign and to actively promote the ramp-up of renewable hydrogen. It intends to empower the EUKI Community by sharing knowledge and priorities and fostering best practices concerning the deployment of a renewable hydrogen market and the EU regulatory instruments. By facilitating these exchanges, the EUKI Community will be better prepared to actively engage in the EU and national policy debates concerning hydrogen. The session will be relevant to share and discuss perspectives, needs and priorities to find common ground and step-up efforts next to the civil society.

## Speakers

- Jana Nysten (Stiftung Umweltenergierecht)
- Gniewomir Flies (Agora Energiewende)