

JARA|ENERGY Talks



The Clean Hydrogen Partnership

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AN INITIATIVE OF
RWTH AACHEN UNIVERSITY **JÜLICH**
Forschungszentrum

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Online via Zoom

5:00 p.m. Lecture held by Bart Biebuyck

The Clean Hydrogen Partnership is a public private partnership supporting research and innovation activities in hydrogen technologies in Europe. Its aim is to strengthen and integrate EU scientific capacity, in order to accelerate the development and improvement of advanced clean hydrogen applications. The three members of the partnership are the European Commission, Hydrogen Europe representing the industry and Hydrogen Europe Research representing the research community. The EU will support the partnership with €1 billion euro for the period 2021-2027, complemented by at least an equivalent amount of private investment, raising the total budget to above €2 billion euro.

The research and innovation activities of the Clean Hydrogen JU are guided to a large extent by EU's Hydrogen Strategy and the policy developments in this context, contributing to its implementation. Its main focus is on renewable hydrogen production, as well as hydrogen transmission, distribution and storage, alongside selected fuel cell end-use technologies in transport, buildings and industry.



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