



WORKSHOP



HYDROGEN ECOSYSTEM: R&D, INNOVATION, AND RESKILLING CHALLENGES

The Workshop “*Hydrogen Ecosystem: R&D, Innovation, and Reskilling Challenges*” organized by LNEG (Portugal) in cooperation with ENEA (Italy), within the framework of the H2Excellence project, is dedicated to small and medium-sized enterprises (SMEs) interested in exploring training opportunities in the green hydrogen sector. The event will overview research, innovation, training, and reskilling challenges and opportunities for SMEs adopting hydrogen-related technologies.

How to Participate?

To register for the workshop until 7 March, use the following link:

[Registration Form](#)

Don't miss the opportunity to prepare your company for the future of green hydrogen!



✉ Contact: francesca.santoni@enea.it
antonio.gano@lneg.pt
<https://h2excellence.eu/events/>



WORKSHOP



HYDROGEN ECOSYSTEM: R&D, INNOVATION, AND RESKILLING CHALLENGES

 **Date: 10 March, 2025**

 **Location: Online (Teams)**

 **Registration: [Register here until March, 7](#)**



WORKSHOP AGENDA

09:45 – Participant's online login

10:00 – Welcome to participants

Karna Dahal, VAMK, Finland

10:10 - SME training needs: results of the survey.

Francesca Santoni, ENEA, Italy

10:30 - SMEs' needs and challenges in the hydrogen sector

Invited SME's representatives per country:

Michele Petti, ICIM Group, Italy

Gonçaves, DH2 Energy, Portugal

Juan Luis Sanz Yagüe, Edifesa, Spain

Åsa Hedma, Flexens Oy Ab, Finland

11:15 - Roundtable discussion

Moderated by Carmen Rangel (LNEG, Portugal),
with all the participants.

11:45 – Presentation of proposed training activities within H2Excellence

Francesca Santoni, ENEA, Italy

12:00 -Workshop closing and announcement of upcoming course workshop events

Angela Pulvirenti, FAST, Italy

Note: Sessions schedule in Central European Time (CET)



Funded by
the European Union



With the support of
Enterprise Europe
Network:
EEN- Portugal
EEN-Italia

