



# Clean hydrogen deployment in the EU-MENA region from 2030 to 2050: A technical and socio-economic assessment

14th of March 2023 | 1:00 – 2:45 PM | Online via MS Teams

## Agenda

**1:00 PM**

### Welcome

*Mario Ragwitz, Fraunhofer IEG*

**1:05 PM**

Clean hydrogen deployment  
– study presentation

- *Jan Frederik Braun, Fraunhofer ISE*
- *Felix Frischmuth, Fraunhofer IEE*
- *Maximilian Pfennig, Fraunhofer IEE*
- *Richard Schmitz, Fraunhofer IEE*

**1:45 PM**

### Panel Discussion

*Magnolia Tovar, Clean Air Task Force;*  
*Dawud Ansari, SWP;*  
*Jan Frederik Braun, Fraunhofer ISE;*  
*Erika Niino-Esser, Thyssen Krupp*

**2:30 PM**

### Q&A

**2:45 PM**

End of the event

## New Fraunhofer Study & Expert Discussion

The production and import of clean hydrogen across the EU-MENA region has substantial potential. However, a critical assessment of production, supply, import, storage and infrastructure developments and requirements is needed, to gain in-depth insights into the feasibility of unlocking this potential.

A new Fraunhofer study, in cooperation with Geostock, sheds light on the different aspects of the EU-MENA hydrogen potential. Join us for our online session to get the study results firsthand in a nutshell and hear an expert's discussion on further implications.

We are looking forward to your participation.

## Digital Session

### When?

14. March 2023  
1:00 – 2:45 PM

### Where?

Online via MS Teams

## Registration

<https://s.fhg.de/H2Mena>

In cooperation with  
Fraunhofer CINES