

30th October 2024 I 2 to 3.30 pm CET I MS Teams

## At a glance

- Gather expert knowledge on Egypt's energy system to detailed scenarios
- Benefits of innovative Power-to-X (PtX) systems for domestic consumers
- Potential expoert routes to Europe
- Transformation scenarios, system costs and impacts on various industries

# Data and Scenario Validation Workshop

Join us for an insightful workshop designed to gather expert knowledge on the parameters and specifics of Egypt's energy system. This information will influence detailed scenarios and a study on the use of clean hydrogen for defossilisation pathways in MENA and EU, which will be conducted by the organisers.

Discuss with us Egypt's competitive landscape of renewable energy, the contribution of innovative Power-to-X (PtX) systems for national off-takers, and potential export routes to Europe.

Participate in dynamic break-out groups to explore transformation scenarios, system costs, and the impact on various industries such as fertilizers. Don't miss this opportunity to contribute to a sustainable energy future!

# **Digital Session**

#### When?

30th October 2024 2 to 3.30 pm CET

Where? MS Teams

#### Registration

#### Registration link:

https://s.fhg.de/data-validation-workshop

### In cooperation with:

Jan Braun, FHI ISE Lukas Jansen, FHI IEE Lukas Karkossa, FHI ISI Natalia Pieton, FHI IEG