



**EERA**  
European Energy Research Alliance



**WORKSHOP**

# Impact of hydrogen technologies on the society

Jointly organized by EERA  
Joint Programmes FCH & e3s



March 26, 2025



Luigi Einaudi Campus,  
University of Turin, Turin  
(Italy)



Register [here](#)

**Turin, Italy**



The attendance to the workshop is free of charge



[www.eera-set.eu](http://www.eera-set.eu)



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This workshop will delve into the **multifaceted impacts of hydrogen technologies deployment**, fostering **interdisciplinary dialogue** between SSH and STEM research communities. Participants will engage in exploring **hydrogen's societal implications** and identifying **actions needed to manage its role in the clean energy transition** effectively. By bridging diverse scientific perspectives and promoting collaboration, the event aims to explore hydrogen's potential role and the challenges to its effective use in achieving a sustainable and just energy transition.

## CALL FOR ABSTRACTS

### Abstracts can be submitted for contribution

#### Requirements:

- Between 400-500 words
- Submission deadline: 31 January 2025
- The abstract must be in English and sent to: [m.menon@eera-set.eu](mailto:m.menon@eera-set.eu)

### Organizing Committee

**JP FCH:** Jari Kiviaho (VTT), Alfredo Iranzo (University of Seville), Jose Bellosta von Colbe (HER) and Marcello Baricco (UNITO)

**JP e3s:** Gabriela Benveniste (IREC), Daniel Garraín Cordero (CIEMAT), Margherita Menon (EERA), Agatino Nicita (CNR), Alessandro Sciuolo (UNITO)



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## WORKSHOP'S PROGRAMME

|       |  |
|-------|--|
| 9.30  | <b>Introduction from EERA JP FCH &amp; e3s</b>                 |
| 9.50  | <b>Plenary lecture(s)</b>                                      |
| 10.50 | <i>Break</i>   |
| 11.10 | <b>Overview on hydrogen production</b>                         |
| 12.00 | <b>Overview on hydrogen handling and use</b>                   |
| 13.00 | <i>Lunch</i>   |
| 14.00 | <b>Hydrogen production: Presentations from attendees</b>       |
| 15.00 | <b>Interactions tools – round table</b>                        |
| 15.30 | <i>Break</i>   |
| 16.00 | <b>Hydrogen handling and use: Presentations from attendees</b> |
| 17.00 | <b>Interactions tools – round table</b>                        |
| 17.30 | <b>Conclusions &amp; aperitif</b>                              |

