



## OHPERA Consortium Advances Green Hydrogen Production at M18 General Assembly



*OHPERA partners at ICIQ during the General Assembly in Tarragona.*

**Tarragona (Spain) – April 2024.** The OHPERA consortium gathered for its 18-Month Meeting on the 9<sup>th</sup> and 10<sup>th</sup>, 2024, to review their progress and define next steps for the project's continued success. Hosted by the Institut Català d'Investigació Química (ICIQ) in Tarragona, Spain, the gathering saw active participation from all consortium members.

Day one kicked off with a comprehensive overview by project coordinator Professor Sixto Giménez from the University Jaume I (UJI). His presentation covered accomplished objectives, milestones, and deliverables, setting the stage for partners to delve into the progress of each Work Package over the past six months. Additionally, partners had the opportunity to visit ICIQ's Computer Room, where Prof. Núria López provided insights into her research group's work.



*Prof. Núria López showing the Computer Room at ICIQ.*



On the second day, partners discussed some transversal aspects of OHPERA including coordination mechanisms, financial considerations, participation in the EIC – Hydrogen Portfolio, and the organisation of upcoming review meetings.



*Consortium picture at the end of the meeting.*

The OHPERA consortium, comprising the Spanish Institute of Advanced Materials of the University of Jaume I of Castellón (INAM - UJI), Ben-Gurion University of the Negev (BGU), Institute of Chemical Research of Catalonia (ICIQ), German Institute for Solar Fuels of Helmholtz-Zentrum Berlin für Materialien und Energie (HZB), eChemicles, and LOMARTOV (LOM), remains committed to advancing green hydrogen production.

*Stay updated on the latest project developments by visiting our website at [www.ohpera.eu](http://www.ohpera.eu).*