Biography of Noura Hajri
(ANRE, Morocco)

Ms. Noura Hajri is Head of Department at the National Electricity Regulatory Authority (ANRE-Morocco), where she works on, among other responsibilities, monitoring the electricity sector through in-depth analysis of its dynamics and evolution. She also provides insights to ANRE's governing bodies to support decision-making.
In addition to her role at ANRE, Noura is actively involved in international collaborations. She chairs the Green Hydrogen Task Force (Since 06/2023) led by ANRE within MEDREG (Mediterranean Energy Regulators) and is Co-Chair of MEDREG's Renewable Energy Sources Working Group (RES WG) (since 12/2024). She is also Chair of the Hydrogen Virtual Working Group at the International Confederation of Energy Regulators (ICER) (Since 09/2023).

Prior to joining ANRE, Noura served as a Technical Advisor to the Moroccan Ministry of Energy. Her advisory services supported Morocco's legal and institutional reforms, promoting the development of renewable energies and facilitating the opening of Morocco's electricity market to private investors. Her experience also extends to renewable energy project financing and development at an international development bank, where she managed the bank's portfolio of solar projects in Morocco, including the Noor Ouarzazate Solar Complex, one of the largest solar energy projects in the world.
Noura holds a Bachelor's degree in Engineering (2011) and a Master's degree in Sustainable Energy Management (2013) from Al Akhawayn University in Ifrane, Morocco. She is also a graduate of the annual Energy Utility Regulation Program from the Florence School of Regulation (2019).
Noura is fluent in Arabic, English, and French.