

Hydrogen and Big Science: Innovation, Challenges and Future. An Italian-European Perspective

1st of October 2024 | Sala Luttazzi, Magazzino 26, Porto Vecchio, Trieste

13.30 -14:00	Registration and networking coffee
14:00 -14:30	Welcome Institutional Greetings Alessia Rosolen, Regional Councilor for Research for Friuli Venezia Giulia Region Paolo Acunzo, BSBF Trieste 2024 Director, ILO Network Italia, ENEA The value of innovation hubs for the Energy value chain Caterina Petrillo, President of Area Science Park Jana Kolar, Executive Director of Central European Research Infrastructure Consortium
14:30 -15:45	Research: Innovations for the future Heinz Amenitsch, CERIC Director of Austrian Partner Facility, Technical University of Graz Iva Matolinova, CERIC Director of Czech Republic Partner Facility SPL-HTC, Charles University Sara Cavaliere, Professor of University of Montpellier Rodolfo Taccani, Professor of University of Trieste
15:45 -16:30	Roundtable - Policy: the challenges for the hydrogen value chain Cristina Maggi, Director of H2IT Luigi Crema, President of Hydrogen Europe Research Giulia Monteleone, Head of Energy Technologies and Renewable Sources Department at ENEA Vasilis Papandreou, Policy Officer at the EU Agency for the Cooperation of Energy Regulators
16:30 -16:45	Networking Coffee
16:45 -17:30	Roundtable - Industry: Key aspects for hydrogen success Pere Margalef-Valldereperez, Director of Decarbonization Technologies at SNAM Massimiliano Zampa, Vice President at Danieli Centro Metallics Simone Zampatti, Speciality Gases Applications Manager at SIAD Group Giampaolo Sibilia, Director of EU Operation at Nuvera Fuel Cells
17:30 -17:35	Closing Remarks
18:00	Big Science Business Forum Opening Cocktail Generali Convention Center