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## PRHyUS

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PRHyUS Promoting Renewable Hydrogen Utilization for a Sustainable and Greener Europe

### Kick-off Meeting Naples 26-28 May 2025

# Staff Exchange and Hydrogen Panel Discussion

### 26 May 2025

Royal Continental Hotel Via Partenope 38, 80121 Naples, Italy

https://www.interregeurope.eu/prhyus

## Staff Exchange and Hydrogen Panel Discussion PRHyUS KoM - 26 May 2025

#### 13:45 | Arrival and Partner registration

#### 14:15 | Welcome and Institutional greetings

Antonio MarchielloCampania Region – Regional councilorRaffaella FarinaCampania Region – Director General of the Economic Development Department

#### 14:30 | Staff Exchange and Hydrogen Panel Discussion

Alfonso Bonavita	Regione Campania - Industrial Areas Unit Manager and PRHyUS Project Manager
Francesca De Falco	Regione Campania - Energy Unit Manager
Angelo Moreno	STRESS Scarl - Senior H2 technology and market expert
Bruno Rossi	So.F.Invest S.r.I. Group (Hydrogen valley in Naples) – Sole Administrator of Ambiente Spa
Francesco Basile	FMC Srl (Hydrogen valley in Avellino) – General Manager
Claudio Miranda	Graded Spa - Head of Research & Development
Rosa De Masi	Università del Sannio - Associate Professor in Environmental Technical Physics

#### **Q&A** session

- 15:45 | Coffee break
- 16:00 | PRHyUS Partners presentation



#### **PRHyUS** Project

PRHyUS is an interregional cooperation project co-funded by Interreg Europe, aimed at improving policy frameworks to support the adoption of renewable hydrogen across sectors such as industry, mobility, and buildings. The project brings together public authorities, research institutions, and innovation clusters from eight European countries to exchange knowledge and foster the development of regional hydrogen ecosystems. The Kick-off Meeting will begin with a dedicated **Staff Exchange** session involving key stakeholders from the Campania Region.

This session will be aimed at fostering dialogue between local actors and international project partners, enabling the sharing of experiences, priorities, and regional challenges related to renewable hydrogen deployment. The session will provide a comprehensive and multi-sectoral overview of the hydrogen ecosystem in Campania, illustrating both strategic planning and operational case studies. This will enrich the interregional exchange and offer project partners a grounded understanding of the local dynamics, actors, and replicability potential relevant to the objectives of PRHyUS.