

PROGRAM OF THE 5<sup>th</sup> *IPHE H2igher Educational Rounds*

*Location:* aula Baracca at Casa dell'Aviatore, Viale dell'Università 20, 00185 Roma, Italy

Session 1: International Policy and Strategy (12:00 – 13:30)

12:00 **Welcome and Introduction**

- Dr. Ing. Angelo Moreno (H2It / ENEA – CR Casaccia, Hydrogen and Fuel Cell Project Leader)
- Dr. Prof. Juergen Garcke (FCBAT, Chairman of the IPHE “Education and Training” Working Group)

12:10 **Overview of FC&H<sub>2</sub> Developments in USA**

- Michael Mills (Department of Energy, Washington - USA)

12:30 **Overview of FC&H<sub>2</sub> Developments in Japan**

- Yoshihiro Shinka (New Energy and Industrial Technology Development Organization (NEDO), Kawasaki - Japan).

12:50 **Overview of FC&H<sub>2</sub> Developments in Germany**

- Dr. Klaus Bonhoff (National Organization Hydrogen and Fuel Cell Technology (NOW), Berlin - Germany, Managing Director)

13:10 **Overview of FC&H<sub>2</sub> Developments in EU**

- Johan Blondelle (European Commission, DG Research & Innovation, G.2 – Advanced Energy Production)

13:30 *Lunch break*

Session 2: Italian Industries (14:00 – 15:00)

14:00 **Hydrogen and Fuel Cells related activities at SOFC Power**

- Alberto Ravagni - Stefano Modena

14:20 **Hydrogen and Fuel Cells related activities at Genport**

- Paolo Fracas

14:40 **Hydrogen and Fuel Cells related activities at DOLOMITECH**

- Paolo Del Zanno

Session 3: Research and Education in Italy (15:00 – 16:00)

15:00 **Hydrogen and Fuel Cells related activities at Sapienza University of Rome**

- Prof. Stefania Panero (Sapienza University of Rome, Department of Chemistry, Director of the Research Center HYDRO-ECO)

15:20 **Hydrogen and Fuel Cells related activities at the University of Rome Tor Vergata**

- Prof. Silvia Licocchia (University of Rome Tor Vergata, Director of the Department of Science and Chemical Technologies, Delegate of the Rector)

15:40 **Hydrogen and Fuel Cells related activities at the University of Padua**

- Prof. Vito Di Noto (University of Padua, Department of Chemical Science)

Session 4: Closing remarks (16:00 – 16:15)

16:00 **Opportunities and IPHE initiatives for students**

- Dr. Marieke Reijalt (European Hydrogen Association - EHA, Chairwoman of the IPHE “Education and Training” Working Group)

Session 5: AWARD ceremony and Question time (16:15 – 16:45)

16:45 *Coffee break*

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