



**Workshop on  
Power-to-X: Review & Analysis of demonstration projects  
November 20, 2018**

**Hosted by: Capenergies**

**Venue: Ecole nationale des Arts et Métiers, La Modèlerie room,  
2 Cours des Arts et Métiers, Aix-en-Provence, France**

**AGENDA (TENTATIVE, AS OF SEPTEMBER 2018)**

**9:00-9:10 Welcome address**

XX, the Head of the Ecole Nationale des Arts et Métiers

XX, PACA region or Metropole Aix-Marseille

**9:10-10:00 Introduction**

- Welcome statement (Paul Lucchese, IEA Hydrogen)
- Club H2: The vision, Hydrogen potential in the PACA region
- HyChico (Speaker TBC)
- Address by GRTgaz and ATEE Sylvain Le Melletier

**10:00-11:00 Setting the stage**

- Address by IEA (Cédric Philibert, IEA)
- Address by IRENA (Raul Miranda, IRENA)
- Task 38 overview (Christine Mansilla, CEA)
- A thorough analysis of the demonstration projects on PtX pathways in the world (Joris Proost, UCLouvain)
- Objectives of the workshop (Paul Lucchese, IEA Hydrogen)

*Coffee break*

**11:15-12:30 Panel session: Time-to-market for the different pathways? (Moderator: Paul Lucchese, IEA Hydrogen)**

With short presentations of selected demonstration projects

*Lunch break*

**14:00-15:00 Panel session: What are the technical bottlenecks? (Moderator: Joris Proost, UCLouvain)**

With short presentations of selected demonstration projects

**15:00-16:00 Panel session: What are the remaining non-technical obstacles? What are the frameworks needed to overcome them? (Moderator: Cédric Philibert, IEA, TBC)**

With short presentations of selected demonstration projects

*Coffee break*

**16:15-17:30 Towards a roadmap on Power-to-X**

- Recommendations and tentative roadmap
- Discussion on the proposed roadmap
- Closing speech