



FCH 2 JU STAKEHOLDER FORUM

“Fuel Cells and Hydrogen: From Technology to Market”

« Charlemagne Building »

Rue de la Loi 170, B-1000 Brussels, Belgium

Agenda

08:30-09:00	Registration and welcome coffee
09:00-09:10	Welcome: Bert De Colvenaer, FCH JU Executive Director
09:10-10:30	Session 1 - KEYNOTE TALKS: Review of progress against the strategic plans for the sector
	<ul style="list-style-type: none">• Activities and achievements of the FCH JU, Pierre-Etienne Franc, NEW-IG Chair• FCH perspectives, Annemie Turtelboom, Vice Minister President of the Flemish Region and Minister of Budget, Finance and Energy• US Perspectives, Reuben Sarkar, Deputy Assistant Secretary, Department of Energy, US• Fuel Cells and hydrogen after COP21, Patrick Oliva, Director of Prospective and Sustainable Development, Michelin,• Looking forward, Rudolf Strohmeier, Deputy Director General, DG Research and Innovation, EC
10:30-11:00	Coffee Break
11:00-12:30	Session 2 - TRANSPORT - Early learning from the market and plans to overcome hurdles to commercialisation
	<ul style="list-style-type: none">• H2: our path to a sustainable society, Jacques Pieraerts, Vice President, Toyota Motor Europe• Hydrogen buses: meeting cities' need for zero emissions transport, Heinrich Klingenberg, Director, HySOLUTIONS, Hamburg• Experiences of owning and operating a fleet of fuel cell cars, Birte Busch Thomsen, Copenhagen Municipality• Daimler's view on hydrogen and fuel cells: connecting the transport and energy systems, Christian Mohrdieck, Director Drive Development Fuel Cell System, Daimler AG• Lessons learnt from starting a nationwide hydrogen infrastructure in Germany Frank Sreball, Director, H2Mobility• Looking forward, Helmut Morsi, Deputy Head of Unit, DG MOVE, EC
12:30-13:30	Lunch

13:30-14:50	Session 3 - ENERGY APPLICATIONS - Early learning from the market + plans to overcome hurdles to commercialisation
	<ul style="list-style-type: none"> • Making Power to Gas investible, Raphael Shoentgen, Director Research & Technologies, ENGIE • Mainz, a large scale wind-hydrogen project, Marc de Volder, European Sales Director, Siemens AG • Status of Japanese ENE-FARM toward the full scale commercialization, Yuji Nagata, Technical Adviser, Toshiba • Fuel Cell MicroCHP: entering the commercial phase in Europe, Walter Bornscheuer, Senior Vice President Technology, Viessmann Werke GmbH & Co KG • Looking forward, Tudor Constantinescu, Principal Advisor, DG Energy, EC
14:50-15:20	Coffee Break
15:20-16:40	Session 4 - Getting the politics and regulations in place to allow fuel cells and hydrogen to play their role as mass-impact clean energy option
	<ul style="list-style-type: none"> • Making use of the EU's intelligent financing mechanisms, Neil Valentine, Head of Roads Division, European Investment Bank • Impact of research activities on FCH technologies and on policy development, Deborah Jones, N.ERGHY and director of research at CNRS • UK policy evolution to the opportunity of hydrogen fuel cells for transport, Joe Stevenson, Business Development Director, Johnson Matthey, UK. • Bridging the gap from technology to market, Jean-Frédéric Clerc, Director, CEATech • Making the case for policy makers to support a new technology, Bernard Frois, Chair of the IPHE
16:40-17:00	Summary: The path to commercialisation, Rudolf Strohmeier, Deputy Director General, DG Research and Innovation, EC and Pierre-Etienne Franc, NEW-IG Chair
17:00-17:10	Closing of the Forum: Bert De Colvenaer, FCH JU Executive Director