



AGENDA

EVS32 - HYDROGEN LECTURE SESSIONS

EUREXPO Lyon, 20-21 May 2019

Hydrogen Cluster Zone Agora (Stand E43)

DAY 1 - 20 May 2019

14.00 - 17.00 - SESSION 1 - Deployment of Fuel Cell Buses - Infrastructure & Hydrogen Regions

- “Hydrogen Roadmap Europe: A sustainable pathway for the European Energy Transition“ - Carlos Navas, Strategy and Market Development Officer, FCH JU
- “Market ramp up for hydrogen technology in Germany” - Thorsten Herbert, Divisional Head Transport and Infrastructure, NOW GmbH
- “The case for hydrogen mobility in Australia” - Joseph Doleschal-Ridnell, Investment Director, Office of the Agent General, Government of South Australia
- “Hydrogen Bus and Heavy Transportation: key trends on infrastructure and key assets of on-site production” - Bertrand Amelot, Executive Vice President Sales & Marketing, McPhy
- “Regional concepts - how communities drive transition“ - Kira Weinmann, Communications and Knowledge Manager, NOW GmbH
- “Joint Initiative for hydrogen Vehicles across Europe (JIVE and JIVE 2 Projects)” - Madeline Ojakovoh, Project Manager, Element Energy
- “The H2 Bus Europe project” - Jesper Fruergaard Andersen, Sales Director, Nel Hydrogenic Solutions
- “The Artois Gohelle Transport Authority positions itself with hydrogen” - Yves Portelli, SMTAG
- “Can green hydrogen be affordable soon enough for fuel cell electric transportation?” - Franz Lehner, Managing consultant, E4Tech
- “First Hydrogen Bus route in France: the case of Pau”- Habib Sehil, Development Director, GN Vert



DAY 2 - 21 May 2019

09.00 - 12.00 - SESSION 2 - Fuel Cell Electric Vehicles & Hydrogen Refuelling Stations

- “Hydrogen Mobility Europe (H2ME and H2ME2 projects): the first truly pan-European network of fuel cell electric vehicle (FCEV) and hydrogen refuelling stations” - Lisa Ruf, Principal Consultant Project Manager, Element Energy
- “ZEFER project: Zero Emission Fleet Vehicles for European Roll-out” - Lisa Ruf, Principal Consultant Project Manager, Element Energy
- “AutoStack: Automotive Fuel Cell Stack Cluster Initiative for Europe ” - Dr. Ludwig Jörissen, ZSW BW
- “HRS in Japan” - Tetsufumi Ikeda, Director General, HySUT
- “Honda FCV activities” - Takashi Moriya, Senior Chief Engineer, Honda R&D
- “HysetCo JV: starting a hydrogen ecosystem based on professional usage for taxis” - Stephanie Thumerelle, External Affairs Manager - Hydrogen strategy, Toyota
- “EasHyMob: how Normandy is deploying a network of hydrogen refuelling stations” - Mathilde Belhache, Chargée de mission Energies Renouvelables, Région Normandie & Julien Brunet, Project Manager, Symbio
- “Last Mile project: Akuo Energy, Ataway, JCDecaux and Galeries Lafayette are launching hydrogen-powered urban logistics in France” - Chloé Prévost, Project Manager, Akuo Energy
- “Zero Emission Valley: How Auvergne-Rhône-Alpes is implementing the largest hydrogen mobility project in Europe” - Jean-Sebastien Bisch, ZEV Project Director, Region Auvergne Rhône-Alpes



14.00 - 17.00 - SESSION 3 - Fuel Cells in Heavy Duty Transport & FCH Research

- “Important Projects of Common European Interest” - Christian Weinberger, Senior Adviser, DG GROW
- “Use of Hydrogen and Fuel Cell technology in the railway environment” - Carlos Navas, Strategy and Market Development Officer, FCH JU
- “40T Fuel Cell Trucks, Hydrogen & Standards to make it happen” - Antonio Ruiz, Head of Fuel Cell Vehicle C&S, Nikola
- “REVIVE: Refuse Vehicle Innovation and Validation in Europe” - Alex Stewart, Director, Element Energy
- “FCHJU Regions Initiative: Fuel Cells and Hydrogen for Green Mobility in European Cities and Regions” - Carlos Navas, Strategy and Market Development Officer, FCH JU
- “PEGASUS: PEMFC based on platinum group metal free structured cathodes” - Pierre-André Jacques, Project Manager, PEMFC Components Laboratory, Commissariat à l’énergie atomique et aux énergies alternatives (CEA)
- “Optimization of hybrid systems for e-mobility: a systemic approach” - Mathias Gerard, Laboratory manager, CEA Liten