



## EUSEW Policy Conference - FCH JU session

18 June 2015, Brussels

### *Public Private Partnership as a tool to accelerate energy innovation*

Committee of the Regions' Jacques Delors building

#### Draft agenda

Thursday 18 June	
From 8.30	<i>Registration</i>
09.00 – 09:10	<p><b>Towards the Energy Union - Public Private Partnerships as a strategic tool for bringing energy innovation to the market</b></p> <p><b>Rudolf Strohmeier</b>, Deputy Director General DG Research and Innovation - European Commission</p>
09.10-09.20	<p><b><i>Fuel Cells and Hydrogen Joint Undertaking as market catalyst - Industry testimony</i></b></p> <p><b>Thomas Melczer</b>, Director for Business Development Proton Motor - member of the Fuel Cells and Hydrogen Joint Undertaking (FCH JU) Governing Board</p>
09.20 – 10.15	<p><b>Panel discussion: Fuel Cells and Hydrogen Joint Undertaking – what is in it for Europe?</b></p> <ul style="list-style-type: none"> <li>• <b>Bert De Colvenaer</b> (moderator), Executive Director FCH JU</li> <li>• <b>Rudolf Strohmeier</b>, Deputy Director General DG Research and Innovation - European Commission</li> <li>• <b>Thomas Melczer</b>, Proton Motor, FCH JU Governing Board,</li> <li>• <b>Andreas Frömmel</b>, Fuel Cell Energy Solutions, FCH JU Governing Board</li> <li>• <b>Frank Koch</b>, Manager Fuel Cell Mobility and Infrastructure Fuel Cell and Hydrogen Network NRW – North Rhine-Westphalia (Germany)</li> <li>• <b>Mikael Kau</b>, Cemtec – Northern Jutland (Denmark)</li> </ul>

10.15 -10.45	<p><b>Panel discussion: Stationary fuel cells: Clean, efficient and distributed. Cogeneration as a building block of the Energy Union.</b></p> <ul style="list-style-type: none"> <li>• <b><i>Mirela Atanasiu</i></b> (moderator), FCH JU</li> <li>• <b><i>Markus Kauffman</i></b> Roland Berger, Presentation of study results “Advancing Europe’s Energy Systems: Stationary Fuel Cells in Distributed Generation”.</li> <li>• <b><i>Fiona Riddoch</i></b>, <i>Managing Director Cogen Europe</i></li> <li>• <b><i>Ilaria Rosso</i></b>, Chief Innovation Officer - Electro Power Systems SpA</li> <li>• <b><i>Angelo Moreno</i></b>, ENEA, Hydrogen and fuel cell project and Chair of External Affairs in N.ERGHY</li> </ul>
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