



## HyResponse Final Workshop

### European Hydrogen Emergency Response Training Program for First Responders

#### Agenda

**Thursday, September 15, 2016**

9:30 – 9:45	Registration
9:45 – 10:00	Opening
10:00 – 11:00	<b>HyRESPONSE project (I)</b> <b>Overview and Main Outcomes</b> Sebastien Bertau, ENSOSP <b>Operational platform</b> Sebastien Bertau, ENSOSP <b>Virtual Reality Training</b> Eric Maranne, Crisis Simulation Engineering
11:00 – 11:30	Break
11:30 – 12:15	<b>HyRESPONSE project (II)</b> <b>Educational Materials</b> Vladimir Molkov, University of Ulster <b>Introduction of Emergency Response Guide</b> Sebastien Bertau, ENSOSP
12:15 – 13:30	Lunch
13:30 – 14:30	<b>HyRESPONSE project (III)</b> <b>Operational Platform Visit and Demonstration</b>
14:30 – 14:45	Break
14:45 – 15:00	<b>HyRESPONSE project (IV)</b> <b>Next Steps and International Collaboration of First Responders</b> Franck Verbecke, Areva
15:00 – 16:00	<b>Presentations on Hydrogen Safety Aspects (I)</b> <b>Safety Relevant Activities Within FCH JU</b> Bart Biebuyck, Executive Director FCH JU <b>Hydrogen and Fuel Cell Safety Research in JRC</b> Pietro Moretto, The Joint Research Centre (JRC)
16:00 – 16:30	Break
16:30 – 17:30	<b>Presentations on Hydrogen Safety Aspects (II)</b> <b>Hydrogen and Fuel Cell Safety Research in Japan</b> Akiteru Maruta, Technova <b>Standardization of Emergency Information</b> Kurt Vollmacher, International Association of Fire and Rescue Service
17:30 – 18:15	<b>Group discussions</b> (Feedback and key issues highlighted by project results)
18:15	Closing