

Hydrogen Transports!!

Clean Public Transport Buses are Here and Now

Draft Agenda for the HyFLEET:CUTE Final Conference

Tuesday, November 17 th , 2009		
09.00	REGISTRATION DESK OPEN	
11.00	Welcome	CONFERENCE CHAIR Dr Christian Mohrdieck , Head, Fuel Cell and Battery Drive System Development; Daimler
	Welcome by City of Hamburg	Senator Anja Hajduk
	Clean Transport – Clean Energy <i>Public Transport in the Future Europe - European Commission Policies and Practices</i>	European Commissioner Andris Piebalgs (Energy) <i>TBC</i>
	KEYNOTE SPEAKER <i>The Role of Hydrogen in a Cleaner National Transport System</i>	Ministry of Transport German Federal Government <i>TBC</i>
	HyFLEET:CUTE <i>The Achievements of the Worlds' Largest Hydrogen Powered Bus Fleet</i>	Ms Monika Kentzler , Project Coordinator, HyFLEET:CUTE
NETWORKING AND LUNCH 90 Mins		
	MEET THE SPEAKERS LUNCH	
EARLY AFTERNOON SESSION		
	The Fuel Cell Bus	Prof Herbert Kohler , Vice President, Group Research, Daimler.
	The H2 ICE Bus	Mr. Bernd Maierhofer Member, Executive Board, Strategy & Portfolio Development; MAN Nutzfahrzeuge Group
	Hydrogen Powered Buses - What do the Operators Think? <i>Review of results from CUTE, ECTOS, STEP and HyFLEET:CUTE</i>	Mr Georges Feltz Chef de Service AVL, Luxembourg
NETWORKING AND COFFEE BREAK - 30 Mins		
SESSION CHAIR		
HyFLEET:CUTE Partner Representative		
FORUM	<i>Is there really a Future for Hydrogen Powered Buses, or are they just Promise and Water?</i> Senior Representatives of <ul style="list-style-type: none"> • Hydrogen Bus Manufacturers, <ul style="list-style-type: none"> ○ Daimler/EvoBus, MAN, Van Hool • City Bus Operators <ul style="list-style-type: none"> ○ Hamburger Hochbahn • Non Government Organisations. <ul style="list-style-type: none"> ○ Bellona Foundation 	Facilitated Forum with Audience Participation Includes extensive Q & A Facilitator: - Simon Whitehouse Managing Director, PE Australia
	Hydrogen Infrastructure: What we have learnt from HyFLEET:CUTE <i>The highs, the lows, and the future of bringing H2 supply to the mass market – a Dialogue</i>	Mr Patrick Schnell Head, Sustainable Development and New Energies TOTAL De Mr Klaus Stolzenburg Managing Director, PLANET; Germany
CLOSE OF DAY 1		

Day 1 Evening

19.30	Conference Dinner Dinner Speaker Sponsored by TOTAL
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Day 2

Time	Wednesday, November 18 th , 2009	
0815	Morning Coffee & Exhibition Viewing	
09.00	Welcome	CONFERENCE CHAIR Mr Heinrich Klingenberg, Managing Director, HySolutions GmbH
	Transport Energy of the Future <i>Hydrogen as part of an Energy Company's Armoury</i>	Mr Duncan MacLeod Vice President Shell Hydrogen
	Hydrogen, transport and the triple bottom line <i>An overview of the environmental, economic and social studies in HyFLEET:CUTE</i>	Dr Michael Faltenbacher PE International Ms Nicci Whitehouse PE Australia Mr Boris Heinz Technical University of Berlin
NETWORKING AND COFFEE BREAK - 30 Mins		
	Quality and Safety Performance in HyFLEET:CUTE	Ms Anne-Marit Hansen Principal Business Developer StatoilHydro; Norway
	FORUM Clean hydrogen a'plenty!! <i>Where and when?</i> Senior Representatives of Energy <ul style="list-style-type: none"> • Shell H2; TOTAL Infrastructure • Linde Non Government Organisations <ul style="list-style-type: none"> • Bellona Foundation 	Facilitated Forum with Audience Participation Facilitator: - Dr Oliver Weinmann Head of Innovation Management Vattenfall Europe
	Climate Change, Transport, and Hydrogen <i>Is Hydrogen part of the solution or just another problem?</i>	Prof. Olav Hohmeyer (member of IPCC Council).
	Conference Close	Director General (TREN) Matthias Ruete <i>TBC</i> Mr Heinrich Klingenberg, Managing Director, HySolutions GmbH
13.30	CONFERENCE CLOSE & LIGHT LUNCH	