



CLEAN TECH WORLD CONFERENCE I
September 15th-16th, 2010, BERLIN TEMPELHOF AIRPORT

CLEAN MOBILITY INSIGHTS Conference - Batteries and fuel cells as the driving force of the future.

– Program overview –

First conference day (Wednesday, 15.09.2010)

Opening addresses

[Dr. Klaus Bonhoff](#)

Spokesman, NOW GmbH, Germany

[Dr. Andreas Scheuer](#)

Parlamentarischer Staatssekretär Federal Ministry of Transport, Building and Urban Development, Germany

Key notes and FOCUS EUROPE | Panel discussion

Alternative drive systems – Potentials and challenges in a European context

Join the discussion of five European key players in clean mobility reaching from representatives of established car manufacturers to European policy makers and upcoming entrepreneurs. Explore with them how to pioneer e-mobility in Europe and how to rethink the concept of individual mobility.

TECHNOLOGY & VALUE CHAIN | Session

Batteries and fuel cell technology – State-of-the art and future visions

Get a glimpse into the future: Technological developments in battery systems and management, power electronics, the latest hybrid concepts and the potential of smart grids with e-cars as mobile power storage units.

TECHNOLOGY & VALUE CHAIN | Session

Re-inventing the automotive value chain in Europe

The emergence of plug-in hybrid, hydrogen and electric vehicles will revolve the automotive value chain in Europe. In this session, experts from Germany and abroad will present their views on vertical and horizontal strategic partnerships in Europe and beyond, mass-market solutions for energy distributions and cooperative and open source approaches to innovation and business models.

MODEL REGIONS & LIGHTHOUSE PROJECTS | Parallel sessions I and II

Clean mobility in Germany: Electromobility Model Regions

For the first time, pilot projects from the 8 German Electromobility Model Regions and lighthouse projects of the National Innovation Programme Hydrogen and Fuel Cell Technology (NIP) publicly present milestones of what they have reached up to now and discuss their further strategies.

– Conference Dinner –



Second conference day (Thursday, 16.09.2010)

MODEL REGIONS & LIGHTHOUSE PROJECTS | Session

Lighthouse projects National Innovation Program Hydrogen and Fuel Cell Technology (NIP)

Get first-hand insights into research & development partnerships in Germany and learn about pioneering initiatives related to hydrogen and fuel cell technology. To give just one example: How to produce zero-emission hydrogen from renewable energies.

TECHNOLOGY & VALUE CHAIN | Parallel session I

Financing clean mobility innovation and market growth in Europe

How can stimulus funding for Public-Private Partnerships (PPPs) in Europe work? How could the planned hub for Clean Mobility in Berlin Tempelhof look like and what opportunities to participate? How do investors decide about clean mobility projects? A panel discussion of leading national and European experts tackles these questions.

FOCUS EUROPE | Parallel session II

What's on in Europe: Clean mobility in 10 European countries

Ten experts from different European countries pitch about technology and market trends in their countries. The subsequent networking session offers opportunities for an interactive follow-up of the raised issues for the participants.

FOCUS EUROPE | Parallel networking session I

Networking – European round tables

Clean Mobility in ...

Austria | France | Scandinavia | Spain | Germany | Malta | Italy | Ireland | Great Britain | Greece | Eastern Europe | Ireland | Benelux ...

Meet experts at our country round tables and explore new opportunities in specific European markets.

TECHNOLOGY & VALUE CHAIN | Parallel networking session II

Networking – Technology round tables

Technology goes Clean Mobility ...

Propulsion Systems & Subsystems | Infrastructure | Energy & Environment | Demonstration & Market Issues | Public Policy | Vehicles & Transportation systems | Rechargeable Energy Storage Systems | Fuel Cells | German Pilot projects | Berlin entrepreneurs

Discuss state-of-the-art technology and future visions with experts from all over Europe at our technology round tables and explore new opportunities for joint research, business and investment.

HANDS ON | Parallel activity

Test drives

HANDS ON | Parallel activity

Hands-on: Sneak preview CLEAN TECH WORLD exhibition

– Clean Tech Media Award (optional) –