The role of Hydrogen as fuel for Road Transportation

Liv S. Navarsete, Minister of Transportation and Communications, will be representing the Norwegian government

EVS24 Workshop
Stavanger Forum
May 13th 2009
09:00-18:00

Preliminary PROGRAM*
Updated:
Wednesday Febr. 11th 2009

Workshop Chair:
Steffen Møller-Holst

* Subject to minor changes prior to completion
Target groups:

Who should attend?
Decision makers in politics, industry as well as academia, involved in activities related to new technologies and fuelling infrastructure for sustainable transportation.
<table>
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<th>Time</th>
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<tr>
<td>09:00</td>
<td>Welcome by session chair: <em>Elizabeth B. Ofstad, Special Advisor, StatoilHydro</em></td>
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| 09:10 | Overview of the STEPS (Sustainable Transportation Energy Pathways) programme  
*Joan Ogden, Prof. at Institute of Transportation Studies, Univ. of California @ Davis* |
| 09:40 | Towards a hydrogen oriented economy in Europe  
*Representative for European Fuel Cells and Hydrogen Joint Undertaking (tbc)* |
| 10:10 | Coffee break with refreshments                                      |
| 10:30 | Introduction of Hydrogen in the Norwegian Energy System (results from NorWays)  
Viable markets for hydrogen in Norway, *Ann Mari Svensson, SINTEF* |
| 10:50 | Key factors governing the demand and supply of Hydrogen, *Ulrich Bünger, NTNU/LBST* |
| 11:05 | Regional variations (Oslo, Telemark and Rogaland), *Kari Aamodt Espegren, IFE* |
| 11:25 | Building a Hydrogen infrastructure in Norway, *Christoph Stiller, NTNU/LBST* |
| 11:45 | Potential for Hydrogen export to Europe, *Steffen Møller-Holst, SINTEF* |
| 12:00 | Summary of session 1: *Elizabeth B. Ofstad, R&D coordinator, StatoilHydro* |
| 12:15 | Lunch                                                                 |
Wednesday May 13th 15-18pm

Agenda, Session 2: “Norway’s role towards sustainable transportation”

15:00 Welcome by session chair: Marius Holm, Deputy Director, Bellona

15:10 Transnova’s responsibilities and “toolbox” towards zero emission transportation
NN, Project coordinator of Transnova, Norwegian Public Roads Administration (confirmed)

15:25 Norway’s unique position in the European future of zero emission transport
Dr. U. Bünger, Prof II. NTNU/ LBST München, Germany

15:45 The vehicle of the future
Dr. Lars-Peter Thiesen, General Motors Europe (to be confirmed)

16:05 Coffee break with refreshments

16:15 Industrial opportunities for hydrogen technologies and hydrogen in the fuel market
Ulf Hafseld, StatoilHydro / Scandinavian Hydrogen Highway Partnership

16:35 Future Perspectives from the Norwegian Government
Liv S. Navarsete, Minister of Transportation and Communication

16:55 Round table discussion: “On the roles of government, industry and academia”
Participants: Liv S. Navarsete, Ulf Hafseld, NN (Transnova), U. Bünger, L-P. Thiesen?

17:30 Questions from the press and the audience