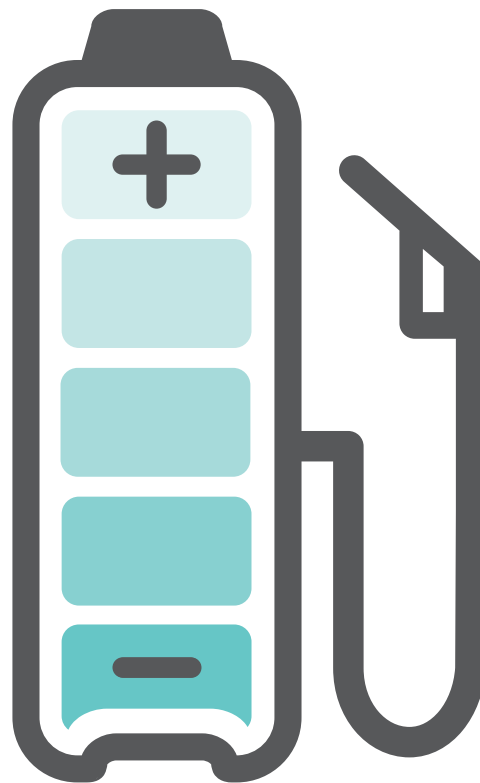


TRANSNATIONAL PUBLIC MEETING

„Trends on E-Mobility in the North Sea Region”



A knowledge exchange meeting in the framework
of the **Interreg IVB North Sea** project

e-mobility **NSR**

www.e-mobility-nsr.eu

**Oct 6th
2011**
Hamburg,
Germany



This project is part-financed by the EU



BACKGROUND

At present, several cities and regions in Europe as a whole, and in the North Sea Region in particular, are developing strategies and action plans to bring forth electromobility.

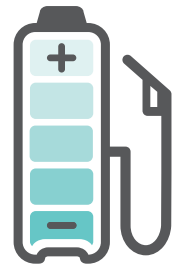
To achieve this objective, some measures are being implemented in respect of the distribution of loading stations, development of smart grids and provisions of further infrastructure on the one hand, as well as action in the fields of city planning and governance systems, on the other, for the purposes of improving local and regional traffic. Unfortunately, in many areas these activities are not synchronized or coordinated with one another, so that, the systematic development of e-mobility is confined to a few cities or regions. This means that many opportunities for further development and growth in this key sector remain unexploited.

The Seminar, which is being organized as part of the new „North Sea Electric Mobility Network” project, co-financed by the Interreg IVB North Sea Region Programme, will discuss current and future technical and non-technical elements, as well as debate the requirements needed to promote the common development of e-mobility in the North Sea Region.

► FURTHER INFORMATION IS AVAILABLE AT
www.e-mobility-nsr.eu

AIMS

- to present the project „North Sea Electric Mobility Network” and its activities to a wide audience
- to showcase some of the activities on e-mobility taking place across the partner cities, with a debate on technical elements, as well as aspects of infrastructure
- to catalyse cooperation and networking among the different actors working in this field.



In addition, for the purposes of cooperation and synergy, the event includes a presentation of the project „Green eMotion”, which is another Europe-wide effort to promote e-mobility.

ABOUT THE ORGANIZERS

The Research and Transfer Centre ‘Applications of Life Sciences’ (FTZ-ALS) of the **Hamburg University of Applied Sciences** (HAW Hamburg) is the lead partner of the **Interreg North Sea Region** project **E-Mobility NSR**. The project runs from October 2011 until September 2014 and involves 11 partners from 7 North Sea countries.

TRANSNATIONAL PUBLIC MEETING „Trends on E-Mobility in the North Sea Region”

PROGRAMME

08.30-09.00	Arrival and Coffee
09.00-09.20	The project „E-Mobility NSR” <i>Prof. Walter Leal, HAW Hamburg, DE</i>
09.20-09.45	E-Mobility in the City of Hamburg: the state of the art <i>Peter Lindlahr, HySolutions GmbH, Hamburg, DE</i>
09.45-10.10	Metropolitan Region Amsterdam drives e-mobility <i>Dr. Peter van Deventer MPA, Province of North Holland, NL</i>
10.10-10.35	New generation batteries, range extenders and the challenge of battery ageing <i>Koenraad Grillaert, TransEnergy, Flanders Region, BEL</i>
10-35-10.55	Coffee
10.55-11.20	Towards the Implementation of E-Mobility in London <i>Stephen Shaw / Graeme Evans, London Metropolitan University, Cities Institute, UK</i>
11.20-11.45	Towards sustainable transport planning in Newcastle: the contribution of e-mobility <i>Sally Herbert, Sustainable Travel Officer at Newcastle City Council, UK</i>
11.45-12.10	Providing infra-structure to the integration of E-Mobility and Freight <i>FDT – Association of Danish Transport and Logistics Centres, DK</i>
12.10-12.35	Green eMotion - Development of an European Framework for Electromobility <i>Dr. Heike Barlag, GeM Project Coordinator, Siemens AG, DE</i>
12.35-13.00	Discussion
13.00	End of the Transnational Public Meeting with lunch for further discussions and networking

► **Hamburg University of Applied Sciences**
Faculty of Life Sciences
Lohbrügger Kirchstrasse 65
21033 Hamburg-Bergedorf, Germany

ROOM 1.07

Oct 6th
2011
Hamburg,
Germany

TRANSNATIONAL PUBLIC MEETING

„Trends on E-Mobility in the North Sea Region“



SEND YOUR APPLICATION BY FAX TO

0049 (0)40 42875-6079

OR E-MAIL TO

E-Mobility@ls.haw-hamburg.de

* Please register as soon as possible as places are limited

First name

Country

Last name

E-mail

Institution

Telephone

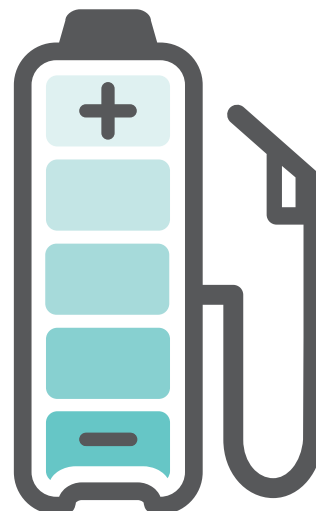
Address

Fax

Post Code/City

Date / Signature

I agree that my data is processed internally by HAW and will be published on the list of participants (§4 BDSG).



CONTACT



Hochschule für Angewandte
Wissenschaften Hamburg
Hamburg University of Applied Sciences

Prof. Walter Leal
Natalie Fischer
Franziska Mannke
Research and Transfer Centre
'Applications of Life Sciences'

Hamburg University of Applied Sciences
Faculty of Life Sciences
Lohbrügger Kirchstrasse 65
21033 Hamburg-Bergedorf, Germany

Tel.: 0049 (0)40 42875-6324
Fax: 0049 (0)40 42875-6079
E-mail: e-mobility@ls.haw-hamburg.de
Website: www.e-mobility-nsr.eu