

## ACEMR Workshop “EV for public transportation: state of the art”

The central theme of the afternoon is: “**How will charging methods and technologies enable the public EV transportation of the future?**”

The program wants to launch a discussion around this theme. To inspire the discussion, representatives of government and industry will present their vision on the subject.

We will end the program with a panel discussion searching for an answer on: “**Does the EMR region possess all the required technology to fulfil the needs of the transportation sector, or do we have to strengthen the industrial position?**”

- **When:**  
Tuesday 31 January 2012 in the afternoon
- **Where:**  
GOLDEN TULIP APPLE PARK MAASTRICHT  
Pierre de Coubertinweg 3  
6225 XT Maastricht  
The Netherlands
- **Program:**

12:00-13:00	Lunch
13:00-13:10	Welcome
<b>Government</b>	
13:10-13:30	<b>Challenges for future public transport</b> Tjieu Corbeij, Policy Advisor traffic and transport, Province of Brabant
<b>Industry</b>	
13:30-13:50	<b>Outlook and pitfalls of electric busses</b> Paul Jenné, Transit Bus Project Manager - Van Hool, Lier Belgium
13:50-14:10	<b>Public Transportation of the future</b> Ruud Bouwman, Director, Advanced Public Transport Systems, Helmond Netherlands
14:10-14:40	<b>Break</b>
<b>Technology</b>	
14:40-15:00	<b>Fast Charging of Electric Vehicles: an overview</b> Harold Perik, Project Manager - Flanders' DRIVE, Lommel Belgium
15:00-15:20	<b>Fast and high energy charging of public buses</b> Werner Rohlf, Akademischer Oberrat – Institute for Power Electronics and Electrical Drives RWTH Aachen University Germany
15:20-15:50	Panel discussion
15:50-16:00	Questionnaire; to wrap up your thoughts on the subject
16:00-17:00	Drinks