The Plug-in Highway Network invites you to the

PHEV2007 Conference

Where the Grid Meets the Road

Thursday, November 1 to Friday, November 2, 2007

Delta Winnipeg
350 St. Mary Avenue
Winnipeg, MB

Sponsored by Manitoba Hydro, the Centre for Sustainable Transportation at the University of Winnipeg, Manitoba Infrastructure and Transportation, and the University of Manitoba.

A forum for collaboration amongst industry, academia, utilities, governments and institutions to:

• understand how Plug-in Hybrid Electrical Vehicles (PHEV) technologies can be integrated into current and future transportation systems and the electrical power grid;

• establish a primarily-Canadian network focused on PHEV-related issues;

• develop educational and public engagement for the Plug-in Highway;

• review on-going research and demonstrations of PHEV projects across North America;

• discuss the possible role of government support for PHEV research development and commercialization.

Registration & Conference Fees

Conference fees (CAD $ funds only) include breakfast, lunch, dinner, simulation course, Newflyer tour, and special sessions:

• Early Bird Registration: $265 (on or before Aug. 15)

• Registration: $355 (after Aug. 15)

• Student Day Pass: $50 per day (excludes evening program Nov. 1)

• Additional tickets for Nov. 1 evening dinner: $50

Accommodations

Delta Winnipeg
Toll-free: 1-888-778-5050
Quote conference reference PHEV2007 to obtain special conference discount rate. Visit the Plug-in Highway Network web site for complete details referring to Online Registration and Accommodations.
CALL FOR ABSTRACTS

Submissions of research and technical papers, presentations and posters, including commercial or experimental applications, are invited. Technical contributions are welcomed, but not limited to: battery storage technologies; mathematical modeling of power-trains; PHEV vehicle designs; power supply and effect on utilities; sustainable transportation; policy incentives required for PHEV; the link between PHEV and distributed or intermittent renewable energy; ultra capacitors and mechanical fly-wheels; V2G applications.

Deadline for Submission of Abstracts - Friday, June 1, 2007

Visit the Plug-in Highway Network web site for complete submission criteria and schedule.

PUBLIC FORUM

November 2, 2007 (afternoon) in Delta Winnipeg Ballroom

Presentations by panelists, describing how they see the future of PHEV, will be followed by a Q & A session. The forum will give the public the opportunity to understand the role of PHEV in sustainable transportation and interact with PHEV world leaders.

Posters on sustainable energy systems by students, government organizations and local companies will be on display. Students are encouraged to present their research work during this public forum. It will provide them with the opportunity to discuss their ideas with industry, government and academic researchers involved in renewable transportation. Interested students are advised to contact the Public Forum and Student Coordinator, Jeremy Langner, by e-mail at: jeremy_langner@hotmail.com.

CONFERENCE CO-CHAIRS

Dr. Eric Bibeau  
NSERC/Manitoba Hydro  
Alternative Energy Industrial Chair  
University of Manitoba  
Winnipeg, MB, Canada R3T 5V6  
Ph.: 204-474-7923  
E-mail: eric_bibeau@umanitoba.ca

Arne Elias  PhD(C) MBA  
Executive Director  
The Centre for Sustainable Transportation  
At the University of Winnipeg  
Winnipeg, MB, Canada R3C 0G2  
Ph.: 204-982-1140  
E-mail: a.elias@uwinnipeg.ca