

## Call for Papers □ □

**Renewable Hydrogen National Symposium**  
**January 18<sup>th</sup> and January 19<sup>th</sup>, 2010**  
**The Inn at the Forks □ Winnipeg, Manitoba**

**The Canadian Hydrogen and Fuel Cell Association and the University of Manitoba** in collaboration with **the H2CAN Network** are co-hosting a one and a half day Renewable Hydrogen National Symposium. This symposium will focus on current and emerging renewable hydrogen production and purification technologies in Canada and neighbouring US border States.

**Papers are being sought in the following subject areas:**

**Renewable Resources for Hydrogen Production:** wind, solar, thermocatalytic conversion of biomass, biological hydrogen production from biomass and/or waste-waters, and nuclear ☐

**Industry perspective:** Current and emerging opportunities for renewable hydrogen production

**Research Directions:** New directions to produce hydrogen from renewables

☐ Please submit abstracts of papers to Dr. David Levin of the University of Manitoba; [levindb@cc.umanitoba.ca](mailto:levindb@cc.umanitoba.ca) or to Terry Kimmel of the Canadian Hydrogen and Fuel Cell Association at [tkimmel@chfca.ca](mailto:tkimmel@chfca.ca) by October 15, 2009.

Papers not accepted for oral presentation will qualify for a Poster Session to be held following the January 18<sup>th</sup> presentations.

Abstracts should be prepared as follows, using 12 pt Times New Roman font:

Title of Presentation □ Authors and their affiliations

Abstract: Provide a description of the research objectives, methods, and results. The abstract text should be no more than 250 words.