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## **Hydrogen and Fuel Cell Technology Expo Will Feature Market-Ready Products**

Zero emission cars, fork-lift vehicles, new fuel cell power units and hydrogen production technology that will provide green energy, green jobs, and a green planet are all part of the Expo for the annual NHA Hydrogen Conference that is coming to Long Beach, CA, in May.

The National Hydrogen Association (NHA) will hold the 21<sup>st</sup> edition of the NHA Hydrogen Conference & Expo from May 3 – 6, 2010 at the Long Beach Convention Center.

The event is one of the largest expositions of hydrogen and fuel cell technology in the world. It's the largest hydrogen conference in the U.S. and the longest running annual hydrogen conference globally.

“The purpose of the Expo is to showcase the latest developments and products in hydrogen energy and fuel cell technology and to foster their commercialization,” said Bruce Cole, NHA's Expo Manager.

“As the world deals with energy and global warming problems, hydrogen energy has a huge role to play,” Cole said. “Coupled with nuclear, renewable or traditional energy sources, hydrogen and fuel cell technology offers a better alternative to many current ways we use energy. This can result in dramatic improvements to our economy and planet.”

One focus of the Expo will be an educational forum designed for end users of hydrogen energy and fuel cell applications. The Forum, titled “Hydrogen and Fuel Cell (HFC) Basics: Solutions to Power Your Business,” will be held on Monday, May 3.

The Forum is intended to provide information about the benefits and cost savings of using hydrogen energy and fuel cell solutions in applications related to:

- Materials Handling
- Back-up Power
- Cell Phone and Other Communication Towers
- Power (Small Fuel Cells) for Military and Personal Applications

“Based on 2009 participation,” Cole said, “the 2010 event is expected to attract more than 1,500 attendees and feature more than 150 expert speakers. The Expo will feature about 100 exhibitors.”

“About two-thirds of the Expo space has been already reserved,” Cole said.

Companies that already have reserved exhibit space for the 2010 NHA Conference & Expo include:

Air Products & Chemicals, Inc. (AP)  
American Honda Motor Company (Honda)  
AREVA Nuclear Power  
Bing Energy, Inc.  
California Air Resources Board (CARB)  
California Fuel Cell Partnership (CAFCP)  
Connecticut Center for Advanced Technology (CCAT)  
DoE, Hydrogen Program  
FIBA  
Fiedler Group  
Gas Technology Institute (GTI)  
General Atomics (GA)  
General Physics (GP)  
GreenField Compression

Hydrogenics  
HydroPAC  
Idaho National Laboratories (INL)  
Institut für Mikrotechnik Mainz  
Kraus Global  
Linde  
National Energy Technology Lab (NETL)  
Nuclear Energy Institute (NEI)  
PDC Machines  
Powertech Labs  
Proterra  
Proton Energy Systems  
RIX Industries  
Shell Hydrogen  
Statoil  
Structural Composites Inc.  
WEH Technologies Inc.  
Westinghouse Electric Company

To exhibit at the 2010 NHA Hydrogen Conference & Expo, visit:  
[www.hydrogenconference.org/expo.asp](http://www.hydrogenconference.org/expo.asp) or call (207) 236-6196.

To register for the conference, visit [www.hydrogenconference.org](http://www.hydrogenconference.org) or call the National Hydrogen Association at 202-223-5547