





Save the Date

International Hydrogen Codes & Standards Workshop

Saturday, 29 August, 9am - 1:30pm • India Habitat Centre
In conjunction with the World Hydrogen Technology Conference

The Partnership for Advancing the Transition to Hydrogen (PATH), with support from the U.S. Department of Energy and the U.S. National Hydrogen Association, is pleased to announce a Workshop for Hydrogen Codes and Standards in New Delhi, India on 29 August 2009! The Workshop will be held in conjunction with the 2009 World Hydrogen Technologies Convention (www.WHTC2009.com) 26-28 August at the India Habitat Centre, the site of WHTC 2009. The Workshop will be held from 9:00 am to 1:30 pm, and be followed by lunch. The agenda for the Workshop will be available on PATH's website soon (www.HPATH.org).



The Workshop will review success stories and lessons learned on hydrogen facilities siting and demonstration projects, and explore synergistic opportunities in codes, standards and regulations development in India and surrounding countries. This will be done in the context of the status of international hydrogen codes, standards and regulations, and will be useful to all countries at an early stage of developing hydrogen safety requirements. Therefore, anyone interested in understanding the challenges faced in India and other countries at an early stage of developing hydrogen

requirements, and learning more about the successes from other countries, is encouraged to attend. Participants will have a chance to share the challenges they face. Key outcomes of this event will include coordinated action within India and with other interested countries.

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Partnership for Advancing the Transition to Hydrogen

The International Coalition of Hydrogen Associations

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International Hydrogen Codes & Standards Workshop Preliminary Agenda

Saturday, 29 August 2009 – New Delhi, India

- 9:00 am** Welcome and Introductions
- 9:10 am** Inaugural Keynote Address: Mr. V. C. Agarwal, Director (HR) and In-charge of Safety, Health and Environment of IndianOil
- 9:20 am** Hydrogen and H-CNG System Installation Codes for India
- 9:35 am** International Standards and Regulations (overview)
- 10:15 am** How the Government-led Coordinated Efforts in the U.S. has Advanced Hydrogen and Fuel Cell Codes, Standards and Regulations (DOE speaker)
- 11:00 am** Break
- 11:15 am** Component and System Specifications (standards): In-depth Review of few Critical Standards for the Industry
- 11:45 am** U.S. Codes: Detailed Review of NFPA 52 and 55, including Separation Distance and Dispensing
- 12:30 pm** Panel Discussion - All Participants - What is Needed - How can We Help Each Other
- 1:15 pm** Summary of Next Steps - How to Bring It All Together from India's Perspective
- 1:30 pm** Adjournment

In conjunction with:



The World Hydrogen Technical Convention
(www.WHTC2009.com)

Sponsored by:



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