



National Hydrogen Association

Draft Agenda : September 2006 In-Person Meeting of the National Hydrogen and Fuel Cells Codes & Standards Coordinating Committee

- DATE: September 15, 2006
- SITE: NextEnergy
461 Burroughs Street
Detroit, MI 48202
Telephone: (313) 833-0101
- TIME: 9:00 am – 2:15 pm EDT
- CALL-IN NUMBER: (641) 793-7000
- PASS CODE: 824011#

Item Number /Time	Topic	Discussion leader(s)
8:30 am	<i>Continental Breakfast</i> (Courtesy of NHA)	
(1) 9:00 – 9:10 am	Welcome/Introductions/Objectives	Pat Davis/Karen Hall/ Robert Wichert
(2) 9:10 – 10:45 am	California Hydrogen Fuel Quality Specifications (i) CA SB76 requirements, timetable (ii) Status and applicability of ISO, SAE, other guidelines (iii) Testing, R&D needs, and timetables (iv) Path forward to meet CA requirements and industry needs	John Mough, Jim Ohi and Mike Steele
(3) 10:45 – 11:00 am	<i>Break</i>	

<p>(4) 11:00 – Noon</p>	<p>DOT Report Hydrogen Infrastructure Safety Technical Assessment and Research Results Gap Analysis</p> <ul style="list-style-type: none"> (i) Highlights of report (ii) Discussion of critical safety and codes and standards needs and R&D needs (iii) Consensus priority needs (iv) Role of Coordinating Committee to facilitate addressing priority needs (v) Testing, R&D needs, and timetables 	<p>Karen Hall/Robert Wichert and Bill Chernicoff</p>
<p>(5) Noon – 12:45 pm</p>	<p><i>Lunch</i> (Courtesy of NHA)</p>	
<p>(6) 12:45 – 1:30 pm</p>	<p>Hydrogen-Related Proposals to be Considered at the ICC Code Development Hearings</p> <ul style="list-style-type: none"> (i) Overview of Proposed Changes (ii) Industry/business impacts (iii) Action items 	<p>Tom Joseph</p>
<p>(7) 1:30 – 2:15 pm</p>	<p>Certification of training programs/processes for personnel involved in inspecting hydrogen fueling stations, storages tanks, etc.</p> <ul style="list-style-type: none"> (i) Overview (ii) Discussion of pros/cons (iii) Conclusions, action items 	<p>ANSI CSA</p>
<p>(8) 2:15 – 2:30 pm</p>	<p>Wrap-up</p>	<p>Russ Hewett</p>