

Agenda

Hydrogen and Fuel Cell Technical Advisory Committee Open Meeting

Radisson Hotel, 2020 Jefferson Davis Highway, Arlington, VA

October 14, 2010, 9:00 a.m. – 5:00 p.m. (EST)

Time	Topic	Speaker
9:00 AM – 9:30 AM	Call to Order, New Member Introductions, Agenda Review, Comments on Minutes, and Public Comment Period	Bob Shaw, Chair
9:30 AM – 10:45 AM	DOE Update: <ul style="list-style-type: none">• General Program Updates• ARPA-E Awards	Sunita Satyapal, DOE Eric Toone, Deputy Director for Technology
10:45 AM – 11:00 AM	Break	
11:00 AM – 12:00 PM	HTAC Subcommittee Discussions	Frank Novachek Kathy Taylor
12:00 PM – 1:00 PM	Lunch	
1:00 PM – 3:00 PM	Industry Presentations: <ul style="list-style-type: none">• Sun Catalytix• ACAL Energy• IdaTech	Dr. Thomas Jarvi, CTO Dr. Andrew Creeth, CTO Hal Koyama, CEO
3:00 PM – 3:15 PM	Break	
3:15 PM – 5:00 PM	HTAC Annual Report Discussion	Anthony Eggert

October 15, 2010, 9:00 a.m. – 2:30 p.m. (EST)

Time	Topic	Speaker
9:00 AM – 9:30 AM	H2 Competitive Threshold Cost Update	Fred Joseck, DOE Mark Ruth, NREL
9:30 AM – 10:30 AM	DOE Safety Codes and Standards R&D Overview: <ul style="list-style-type: none"> Materials Compatibility Hydrogen Behavior and Releases Quantitative Risk Assessment 	Antonio Ruiz, DOE Daniel Dedrick, SNL
10:30 AM – 10:45 AM	Break	
10:45 AM – 11:30 AM	Codes and Standards Development: <ul style="list-style-type: none"> Domestic Activities <ul style="list-style-type: none"> Codes and Standards Development Organizations International Activities <ul style="list-style-type: none"> International Organization for Standardization and UN/ECE Global Technical Regulations 	Chair: Jim Ohi Marty Gresho, NFPA2 Nha Nguyen, DOT
11:30 AM – 12:00 PM	Codes and Standards Implementation <ul style="list-style-type: none"> ReliOn Nuvera 	Carter Marantette, Director, Government Sales Aaron Harris, Environmental Health and Safety Manager
12:00 PM – 1:00 PM	Lunch	
1:00 PM – 2:00 PM	Nuclear Energy Hydrogen Program Overview	Carl Stoots, Idaho National Lab James O'Brien, Idaho National Lab
2:00 PM – 2:30 PM	Wrap-Up	