

Transportation and Stationary Power Integration Workshop



Phoenix Convention Center,
West Building, Room 211A
Phoenix, Arizona
October 27, 2008

Agenda

MONDAY, OCTOBER 27, 2008

7:30 am **Registration and Continental Breakfast (Room 211A)**

8:15 am **Welcome and Opening Remarks**

8:30 am **Session I: Project Overview and Federal Perspective**

Moderator: Marc Melaina, NREL

1. **Transportation and Stationary Power Integration Analysis Scope and Approach**
Fred Joseck, U.S. Department of Energy
2. **H2A Stationary Systems Model**
Darlene Steward, National Renewable Energy Laboratory
3. **Facility Locations and Hydrogen Storage/Delivery Logistics**
Nicholas Josefik, Construction Engineering Research Laboratory, US Army
4. **Potential USPS Involvement**
Ray Levinson, US Postal Service

10:00 am **Morning Break**

10:20 am **Session II: State and Industry Perspectives**

Moderator: Pete Devlin, DOE

1. **State Perspective: Connecticut**
Joel Rinebold, Connecticut Center for Advanced Technology
2. **State Perspective: California**
Mike Tollstrup, California Air Resources Board
3. **Fuel Cell Vehicle OEM Perspective**
Britta Gross, General Motors
4. **Fuel Cell Company Perspective**
Pinakin Patel, FuelCell Energy

12:00 pm **Lunch (Provided)**

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Agenda (Continued)

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1:00 pm Concurrent, facilitated breakout groups (Rooms 201, 202, 205, & 206)

Transportation and Stationary Power Integration

- Opportunities
- Barriers
- Implementation Strategies
- Information Resources and Needs
- Suggested Next Steps

2:30 pm Afternoon Break

2:45 pm Continue Facilitated Breakout Sessions

4:30 pm Breakout Group Reports, Key Themes, and Next Steps (Room 211A)

Moderator: Fred Joseck

5:45 pm Adjourn