

DRAFT AGENDA
National Lab Fuel Cell Deployment Meeting
September 20-21, 2007

http://www.eere.energy.gov/hydrogenandfuelcells/usfcc_meeting/

Argonne National Laboratory • Advanced Photon Source Facility
9700 South Cass Avenue • Argonne, IL 60439 USA

Day 1

Morning Session

- **8:30 – 8:40 AM: Welcome and Introductions**
Dr. JoAnn Milliken, Program Manager, DOE Hydrogen Program
Anthony Androsky, Deputy Executive Director, U.S. Fuel Cell Council
- **8:40 – 10:10: Current Technology Capability**
 - 1) Buildings and Facility Power – Robert Berger, Govt. Sales Manager, Plug Power; and Andy Skok, Executive Director Strategic Marketing, FuelCell Energy
 - 2) Portable and Back-up Power – Jerry Hallmark, Motorola Labs
 - 3) Specialty Vehicles and Material Handling Equipment – Bill Mitchell, Vice President, Nuvera Fuel Cells

Break 10:10 – 10:20 AM

- **10:20 – 12:00 PM: Fuel Cell Installation Experiences and Plans**
 - 1) Deka Batteries – Kevin Smith, Lead R&D Engineer
 - 2) U.S. Postal Service – Ray Levinson, Environmental Programs Manager
 - 3) Argonne National Laboratory (ANL) – Jim Heine, Utility Systems Manager
 - 4) National Renewable Energy Laboratory (NREL) – Tim Peele, Deputy Director of Site Operations Office

12:00 – 1:15 PM: Lunch Buffet at Argonne Guest House

Afternoon Session

- **1:15 – 2:45 PM: Tour of Argonne Facilities, including potential fuel cell installation sites (depart from Guest House)**

Break 2:45 – 3:00 PM

- **3:00 – 5:00 PM: Commercially Available Products**
 - 1) U.S. Fuel Cell Council Introduction – Anthony Androsky, Deputy Executive Director
 - 2) 5 minute vendor product descriptions
 - 3) Exhibit Hall Product Displays

5:00 – 7:00 PM: Reception at Argonne Guest House

Day 2: DOE and National Labs Session

Morning Session (Facilitated by Energetics)

- **8:30 – 10:00 AM: Brainstorm Potential Applications**

Break 10:00 – 10:15 AM

- **10:15 – 11:30 AM: Methods and Means for Implementing Fuel Cell Systems at National Labs**
- **11:30 – 12:00 PM: Next Steps and Wrap-Up**

END 12:00 PM