

DOE 2010 Fuel Cell Pre-Solicitation Workshop Agenda

Sheraton Denver West Hotel, 360 Union Boulevard Lakewood, CO 80228

March 16

- 12:30 Welcome and Introduction – Dimitrios Papageorgopoulos, DOE
- 12:45 Summary of Input from the DOE Request for Information – Greg Kleen, DOE
- 1:00 Automotive Fuel Cell R&D Needs – Craig Gittleman, General Motors, USCAR
- 1:45 Integration of MEA components – Mark Debe, 3M
- 2:30 *Break*
- 2:45 Balance of Plant Needs and Integration of Stack Components for Stationary Power Applications – Chris Ainscough, Nuvera
- 3:15 Fuel Processor RD&D Needs – Pinaken Patel, Fuel Cell Energy
- 3:45 Solid Oxide Fuel Cell Balance of Plant and Stack Component Integration - Norman Bessette, Acumentrics
- 4:15 *Break*
- 4:30 Long-Term Innovative Technologies – Bryan Pivovar, National Renewable Energy Lab
- 5:00 Facilitated Open Discussion – Shawna McQueen, Energetics
- 5:30 Adjourn

March 17

- 8:00 Description of Breakout Groups Logistics and Purpose – Shawna McQueen, Energetics
- 8:15 Facilitated Breakout Groups (suggested) –
- 1) System BOP and Fuel Processors for Stationary Applications
 - 2) System BOP for Automotive Applications
 - 3) SOFC System BOP and Stack Component Integration for Stationary Applications
 - 4) MEA/Stack Component Integration for PEM Systems
 - 5) Long-Term Innovative Technologies (e.g., AFC, HT membranes, non-PGM catalysts, etc.)
- 12:00 *Lunch (on your own)*
- 1:30 Breakout Group Reports (15 min each, 10 min report plus 5 min questions)
- 2:45 Facilitated Open Discussion – Shawna McQueen
- 3:25 Wrap Up – Dimitrios Papageorgopoulos
- 3:30 Adjourn