



**AGENDA for EMF Affiliates/Sponsors Meeting**  
**Bechtel Conference Center, Encina Hall,**  
**Stanford University, Stanford, CA**  
**May 9-10, 2017**

**TUESDAY, MAY 9**

- 8:15 AM Registration and Continental Breakfast
- 8:45 AM Welcome and Meeting Goals
- 9:00 AM Overview of EMF Activities  
— John Weyant and Hill Huntington, Energy Modeling Forum, Stanford
- 9:45 AM A Preliminary Comparison of Some Global Energy Demand Transitions  
— Hill Huntington, Energy Modeling Forum, Stanford
- 10:30 AM Break
- 11:00 AM Data Driven: Vehicles and Strategies for New Mobility Systems  
— Stephen Zoepf, Executive Director, Center for Automotive Research, Stanford
- 11:45 AM Prospects for a Low Carbon Energy System Transition in China  
— Valerie Karplus, Class of 1943 Career Development Professor and Assistant Professor of Global Economics and Management, MIT Sloan School of Management
- 12:30 PM Lunch
- 1:30 PM Data-Driven Modeling of Energy Efficiency and Electric Power Systems  
— Ram Rajagopal, Assistant Professor of Civil and Environmental Engineering, Stanford
- 2:15 PM Overview of Advanced Energy Technologies  
— Richard Sassoon, Managing Director, Global Climate and Energy Project (GCEP), Stanford
- 3:00 PM Break
- 3:30 PM EMF Climate Change Studies: US  
— John Weyant, Energy Modeling Forum, Stanford
- 4:00 PM Preliminary Discussion: Future EMF Studies  
— John Weyant and Hill Huntington, Energy Modeling Forum, Stanford
- 5:00 PM Adjourn
- 6:00 PM Affiliates and Sponsors Dinner

## WEDNESDAY, MAY 10

- 8:15 AM Continental Breakfast
- 8:45 AM [EMF Climate Change Studies: Global](#)  
— John Weyant , Energy Modeling Forum, Stanford
- 9:15 AM [Continued Discussion: Future EMF Studies](#)  
— John Weyant and Hill Huntington, Energy Modeling Forum, Stanford
- 10:15 AM Break
- 10:30 AM [EMF Study on LDC Demand Elasticities](#)  
— James Barrios and Hill Huntington, Energy Modeling Forum, Stanford
- 11:15 AM Upcoming EMF Events
- 11:30 AM Box Lunch