



**National Renewable
Energy Laboratory**

Innovation for Our Energy Future

HERC



Hydrogen Engineering Research Consortium
U. California Los Angeles
www.herc.ucla.edu



DRIVING FOR THE FUTURE

NREL Hydrogen and Renewable Energy Technologies Codes and Standards Workshop

**UCLA Campus
September 28, 2010**

AGENDA

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| 9:00 am – 9:30 am | Registration <i>Continental breakfast will be served</i> |
| 9:30 am – 9:45 am | Welcome Remarks <i>Vasilios Manousiouthakis, Director of H.E.R.C. (Hydrogen Engineering Research Consortium, UCLA)</i> |
| 9:45 am – 10:00 am | Workshop Background and Objectives <i>Carl Rivkin, NREL</i> |
| 10:00 am – 10:45 am | Overview of Renewable Energy Technologies and Alternative Energy Codes and Standards <i>Carl Rivkin, NREL</i> |
| 10:45 am – 11:30 am | Emergency Response and Safety Systems <i>Jennifer Hamilton, California Fuel Cell Partnership</i> |
| 11:30 am – 12:30 pm | Lunch |
| 12:30 pm – 1:30 pm | Hydrogen Fueling Stations & Transportation <i>TBD</i> |
| 1:30 pm – 2:00 pm | Permitting Website & Education Tools <i>Chad Blake, NREL</i> |
| 2:00pm – 2:45 pm | Case Studies <i>Carl Rivkin, NREL</i> |
| 2:45pm – 3:00 pm | Break |
| 3:00 pm – 3:45 pm | Electric Vehicles <i>Chad Blake, NREL</i> |
| 3:45 pm – 4:00 pm | Permitting Tool & Workshop Wrap-Up <i>Carl Rivkin, NREL</i> |