

# The California Stationary Fuel Cell Collaborative and the National Fuel Cell Research Center at UC Irvine

*Cordially invite you to attend a special CPUC briefing on*

## STATIONARY FUEL CELLS

**HOW CAN THEY HELP CALIFORNIA ACHIEVE ITS GOAL OF CLEAN, RELIABLE ELECTRICITY?**



**Monday, October 1, 2012 | 1:00 – 3:30 PM**  
**California Public Utilities Commission Auditorium**  
**Refreshments will be provided**



**Stationary Fuel Cell Applications:**  
**Efficient, reliable, clean, distributed power to help shape the future grid**

*Opening Remarks:* CPUC Commissioner Timothy Alan Simon

*CPUC Perspective:* Melicia Charles, Customer Generation Supervisor, CPUC Energy Division

*Keynote Presentation:* Professor Scott Samuelsen, Director, National Fuel Cell Research Center

**Industry panel:**



California is the leading U.S. market for stationary fuel cell deployment. State policies and incentive programs, such as the Self Generation Incentive Program (SGIP), have been critical to the successful deployment of nearly 40 MW of commercial stationary fuel cell product throughout the state. Stationary fuel cells are providing reliable, efficient, and clean power and heat in the distributed power market. How is the technology evolving, and what benefits are fuel cells bringing to the California economy, job sector, and overall operation of the electric power grid?

Hosted by:  
California Stationary Fuel Cell Collaborative  
National Fuel Cell Research Center, University of California - Irvine

Please RSVP by Sept 26<sup>th</sup>  
to Alyssa Way [apw@nfcrc.uci.edu]