SAVE the DATES
CA Energy & Air Quality Virtual Conference

2010

Morning Webinar Series - Oct. 12, Oct. 19, Oct. 26, Nov. 2

About the Series: The California Energy Commission's Public Interest Energy Research (PIER) Program cordially invites you to the 2010 California Energy and Air Quality Virtual Conference. This conference will discuss the current issues and activities underway in the area of improving air quality and it's relation to energy production and use, each weekly session will discuss a different topic:

- Maximizing Greenhouse Gas and Air Quality Co-Benefits
- Air Quality Impacts of Diversifying the Grid
- How Energy Efficiency Affects Indoor Air Quality
- Air Quality Implications of Increasing Alternative Fuel Use

For more details visit or.ucr.edu/event/index.aspx

What will You Learn? The attendees will learn about the most recent energy research programs in the PIER air quality program, the results, and the policy implications of these projects. A keynote speaker will be presenting information on the current state of affairs and future directions for California in each of the topic areas.

Who Should Attend? Mid-level managers of energy and air quality regulatory agencies as well as researchers, and industry such as power producers and equipment manufacturers.

What is the PIER program? The California Energy Commission's Public Interest Energy Research (PIER) Program conducts public interest energy research, development, and demonstration (RD&D) projects to benefit California. The mission of PIER's Environmental Area is to develop cost-effective approaches to evaluating and resolving environmental effects of energy production, delivery and use in California; and explore how new electricity applications and products can solve environmental problems.

Join the CA Energy Commission Public Interest Energy Research for a Webinar Series on Energy and Air Quality Impacts!

Attend in person or by webinar

For information & to register visit our website at or.ucr.edu/event/index.aspx

FREE Registration

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http://www.energy.ca.gov/research/index.html