

My Air Quality: Using Sensors to Know What's in Your Air

Manufacturers have begun marketing air monitoring sensors to measure air pollution, and local environmental groups and the public are considering them as inexpensive options to independently evaluate air quality. The purpose of this forum is to share the latest information on monitoring and sensor technology and their various applications, and limitations. This workshop will include experts from various governmental and academic institutions and from the private sector and community groups to stimulate an open discussion on sensor performance and data quality as well as sensor issues confronting agencies and proposed next steps.

Topics will include:

- *Available Sensor Technology, Performance and Data Quality*
- *Community Projects, Sensor Development and Applications*
- *Sensor Technology Demonstration and Posters*

Who should attend: Air quality scientists, land use policy makers, planners, consultants, academic institutions, governmental agencies, businesses, environmental and community-based organizations and anyone interested in learning more about sensor deployment and applications.

Where: **Northern California**
Elihu M. Harris State Building
1515 Clay Street
Oakland, California 94612

Southern California
South Coast AQMD
Auditorium
21865 Copley Drive
Diamond Bar, California 91765

When: November 19, 2014
9:00 a.m. to 5:00 p.m.

November 21, 2014
9:00 a.m. to 5:00 p.m.

Jointly hosted by CAPCOA, SCAQMD and BAAQMD, this *Air Quality Sensor Workshop* will be open to the public and free of charge. An agenda and webcasting information will be available shortly and posted on the following websites www.capcoa.org, www.aqmd.gov and www.baagmd.gov.

