

March 20, 2009

Dear Sir or Madam:

You are invited to attend a meeting of the Air Resources Board's Reactivity Research Advisory Committee (RRAC). At this meeting, ARB staff will discuss the status of our reactivity program. The meeting will be held at the following time and place (note room change), and will be webcast at <http://www.calepa.ca.gov/broadcast/?BDO=1>:

**Tuesday, March 25, 2009**  
**1 PM – 4 PM**  
**California Environmental Protection Agency Building**  
**Coastal Hearing Room, Floor 2**  
**1001 I Street, Sacramento, California 95814**

Prior to the RRAC meeting, the ARB's Reactivity Scientific Advisory Committee (RSAC) will meet 9 AM – 12 PM in the First Floor Training Room, East. RSAC members are Air Resources Board appointees and will discuss the SAPRC-07 peer review and new tables of Maximum Incremental Reactivity (MIR) values. Because this is a small room, public attendance at the RSAC meeting requires prior notification to staff (see below) by Monday, March 23. You may also view this meeting through web conference at: <http://connectpro82766679.acrobat.com/rsac>.

The RRAC meeting will include a recapitulation of the morning RSAC meeting; reactivity-related activities on consumer products, architectural coatings, and other source categories; an update of recent reactivity research projects (SAPRC-07, consumer products, aromatics, architectural coatings, secondary organic aerosols, VOC surrogate, and Paint and Architectural Coatings Environmental Study); VOC exemption status; and a planned regulatory amendment to the maximum incremental reactivity (MIR) scale and bin values.

If you would like to participate in the development of the ARB's reactivity research program, please attend the RRAC meeting. For meeting agenda and presentations for both RSAC and RRAC meetings, check our website at <http://www.arb.ca.gov/research/reactivity/reactivity.htm>. For further information, you may contact me at (916) 324-8496 or [dluo@arb.ca.gov](mailto:dluo@arb.ca.gov), or Ralph Propper at (916) 323-1535 or [rpropper@arb.ca.gov](mailto:rpropper@arb.ca.gov).

Sincerely,

/S/

Dongmin Luo, Ph.D., P.E.  
Manager, Air Quality and Climate Science Section, Research Division