

## AGENDA

### CCAQS TC Monthly Project Status Call ( Third Tuesdays, 2:30 PM )

<http://www.arb.ca.gov/airways/ccos/pages/TCmeetings.htm>

6/16/2009

Call In # 866-836-2573  
Passcode 829528

1. Project Tracking Status
  
2. Proposal to consider formally dropping the concepts for 3 CCOS projects:
  - N12 Reinvestigate September 2000 Episode ( \$80k )*
  - III-14 Provide web access of modeling results (\$30k )*
  - III-8a Technical review and summary of CCOS results that could be used as corroborative analysis (III-8 Part 1) ( \$35k )*
  
3. Proposal for peer review of ARB-developed data imputation methodology in support of new CCOS project #8, "Expand O3 cluster analysis to address PM" (UCD)
  - \$15k needed. Proposal is to augment CCOS Peer Review Account with an additional \$10k (utilize existing \$5k balance).*
  
4. Proposal for sponsorship of 2nd International Aerosol Modeling Algorithms Conference
  - See next page*
  
5. Items for next PC meeting
  
6. Other

## Sponsorship of 2nd International Aerosol Modeling Algorithms Conference

As you may recall, last year the TC/PC agreed to pay for sponsorship of the 2nd International Atmospheric Chemical Mechanisms Conference through the CRPAQS "Publications Account". However, ARB contract funds for that conference became available and thus CRPAQS funds did not ultimately have to be used.

Since these funds remain available, we would now like to request TC/PC consideration of sponsorship of the 2nd International Aerosol Modeling Algorithms (IAMA) Conference to be held at UC Davis this December. The amount would be \$25k (the same amount as authorized for last year's conference).

If you are interested in more information about these conferences, please look at the following web links:

The 1st IAMA Conference was held at UC Davis in December 5-7, 2007 and the presentations can be found at

<http://airquality.ucdavis.edu/pages/events/2007/iama.html>

The 1st ACM Conference was held at UC Davis in December 6-8, 2006 and the presentations can be found at

<http://airquality.ucdavis.edu/pages/events/2007/AtmosChemMech.html>

The 2nd ACM Conference was held at UC Davis in December 10-12, 2008 and the presentations can be found at

<http://airquality.ucdavis.edu/pages/events/2008/acm.html>