



AGENDA

**Stakeholder Meeting
Rule Language Development for Selected
Oil & Gas and VOC Stationary Source Control Strategies &
Modeling: Ozone Photochemistry and Meteorology
Ozone Stakeholder Involvement Process**

Tuesday, July 8, 2008 | 8:30 a.m. to Noon

**Regional Air Quality Council | Junior Achievement Board Room, 2nd Floor
1445 Market Street | Denver, 80202**

8:30 Introduction

- APCD staff will recap the reasoning behind these meetings, the focus on specified ozone reduction strategies, and the timing for rule language development for VOC oil & gas and stationary source strategies.

8:40 Review of Comments

- APCD staff will take questions on the posted Comments and Responses document, summarize the commenting process and status, as well as present highlights of draft rule text revisions made related to the following:
 - Pneumatics in NAA
 - Pneumatics State-wide
 - Reg 7 Expansion in the NAA
 - Reg 3/7 RACT Conflict
 - Reg 3 Exemptions
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9:20 Discussion of Threshold vs. System-wide Condensate Tank Control Strategies

- APCD staff will discuss the pros and cons of the threshold and system-wide condensate tank strategy.

9:40 Greenhouse Gas Discussion

- APCD staff will present information on the impacts of requiring additional flares on condensate tanks, and of requiring additional VOC controls currently being considered.

10:10 Economic Impact Discussion

- APCD staff will update stakeholders on economic impacts of proposed regulations, identify needed information from industry, and continue discussion.

10:40 Regulatory Development Next Steps

- APCD staff will summarize the next key milestones in the regulatory development process.

10:45 Break

11:00 Modeling: Ozone Photochemistry and Meteorology

- APCD staff will present information as presented to the AQCC on June 19, 2008, on the precursor pollutants and how they react to form ozone in the ambient air, the roles of nitrogen oxides and volatile organic compounds, the inventory of precursor pollutants, the sources and fate of ozone, the NO_x/VOC interactions, ozone trends in Colorado, the weekend effect and the modeling tools that are used to forecast ozone concentrations.

11:40 Discussion on Modeling Presentation