

Architectural Coatings

Suggested Control Measure

Third Public Workshop

*June 6, 2007
Sacramento, CA*

TODAY'S PRESENTATION

BACKGROUND

- Reasons for Updating SCM
- Completed Tasks
- Workshop Objectives

DISCUSSION OF DRAFT PROPOSED SCM LANGUAGE

SCM PROJECT STATUS

- Ongoing Tasks
- Project Timeline

BACKGROUND

Reasons for Updating SCM

Architectural Coating Emissions

- **95 TPD in 2004 (coatings only)**
- **8% of VOC Emissions from Stationary & Area Sources in CA**
- **4% of VOC Emissions from All Sources in CA**

BACKGROUND

Reasons for Updating SCM

- **Local air districts have authority**
- **Some districts are updating SIPs with architectural coating measures**
- **ARB's Suggested Control Measure (SCM) helps districts revise their rules and meet emission reduction goals**

BACKGROUND

Completed Tasks

- **Draft Survey Report**
- **Draft Reactivity Analysis**
- **Meetings with Stakeholders**
- **First Workshop**
- **Draft Proposed VOC Limits & Definitions**

BACKGROUND

Completed Tasks

- **Second Workshop**
- **Begin Economic Impacts Survey**
- **Draft Compliant Product Lists**
- **Draft Proposed SCM Language**

BACKGROUND

Workshop Objectives

- **Highlight key areas of draft proposed SCM language for comment**
- **Get comments and suggestions**
- **Discuss project status**

DISCUSSION OF DRAFT PROPOSED SCM LANGUAGE

SCM PROJECT STATUS

Ongoing Tasks

- **Research Categories**
- **Conduct Economic Survey**
- **Finalize Reactivity Analysis**
- **Finalize Survey Report**
- **Revise Draft Proposed SCM Language**

SCM PROJECT STATUS

Timeline

First Workshop	Dec. 12, 2006
Second Workshop	Mar. 13, 2007
Third Workshop	Jun. 6, 2007
Board Hearing	Sept. 27, 2007

CONCLUSION

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**For more information, visit the ARB's
architectural coatings web site at:**

www.arb.ca.gov/coatings/arch/arch.htm