

## **Tentative Agenda**

### **Air Resources Board**

#### **Public Workshop to Discuss the Draft Technology Assessment on Climate Change Emissions from Light-Duty Vehicles**

**California Environmental Protection Agency  
1001 "I" Street, 2nd Floor  
Central Valley Auditorium  
Sacramento, California 95814**

**April 20, 2004**

9:00 a.m. - 11:00 a.m.

#### **Introduction / Status of Climate Change Regulatory Development**

Chuck Shulock, ARB

#### **Overview of ARB Technology Study**

Steve Albu, ARB

#### **NESCCAF Study**

Project Organization & Overview

Kenneth Colburn, Executive  
Director, NESCCAF

CRUISE Model and CRUISE  
Simulation Results

Steve Brueckner, AVL Powertrain  
Engineering, Inc.

Cost Method and Cost Analysis  
Results

Kevin McMahon, The Martec  
Group

- Air Conditioning Analysis  
- Synthesis of GHG Reductions  
And Cost Benefit Analysis

Dan Meszler, Meszler  
Engineering Services

Related Questions and  
Comments from the Public

11:00 a.m. - 12:30 p.m.

#### **ARB Presentation of Findings**

Discussion of Results from  
NESCCAF Study

Steve Albu, ARB

Refrigerant Emissions from  
Vehicle Air Conditioning Systems

Dr. Alberto Ayala, ARB

Related Questions and  
Comments from the Public

**TIAX Study**

Results of TIAX Study on  
Alternative Fuel Vehicles

Stefan Unnasch, TIAX LLC

**ARB Presentation of Findings**

Discussion of Results from  
TIAX Study

Tom Evashenk, ARB

Related Questions and  
Comments from the Public

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1:30 p.m. - 5:00 p.m.

**Other Presentations / Public Comments**