US ERA ARCHIVE DOCUMENT

Mobile Source Present and Future Models Workshop to be held November 5-7, 2002

This announcement notifies all interested parties of the Mobile Source Present and Future Models workshop, which will be held in Ann Arbor, MI on Tuesday through Thursday November 5-7, 2002. The workshop will be held at the Sheraton Inn, 3200 Boardwalk, Ann Arbor, MI 48108, and will run from 8:30 a.m. to approximately 4:00 p.m. each day. Directions to the workshop location, information about accommodations, and other additional information is available at http://www.sheratonannarbor.com.

This workshop is open to the general public. Participants are welcome to attend any or all days. There is no charge for this workshop; however registration for the workshop is required (see below).

A draft agenda for all three days is included at the end of this announcement to assist interested parties in determining whether to attend, and which day(s) to attend. While the specific ordering of presentations may change, the separation of "first day," "second day," and "third day" presentations will be adhered to.

The workshop will cover three different models on three separate days. On Day 1, November 5, we will cover the draft NON ROAD Model. Day 2, November 6 will cover the MOVES Model. Day 3, November 7 topics encompassing the MOBILE6 Model will be covered. As in the past, we plan to allow directly related questions to be addressed immediately following each presentation, and will provide time to the extent available for general questions and discussion at the end of each day.

A block of 50 rooms is being held at the Sheraton for attendees of this conference under Code MSMW11 until October 4, 2002. The phone number is (734) 996-0600.

NOTE: The first day of this workshop (November 5) is election day. Therefore, attendees may wish to make arrangements to vote via absentee ballots.

Registration: To register for this workshop, send an e-mail to mobile@epa.gov with "Mobile Workshop" as the subject line. In the e-mail itself, include:

- (1) your name,
- (2) your affiliation (company or organization), and
- (3) your e-mail address.
- (4) which days you plan to attend

Mobile Source Present and Future Models Workshop

November 5, 2002 - Draft Agenda for the NONROAD Workshop

8:30	Introduction
8:45	Technical Developments: Model Results
9:15	Technical Developments: Default Inputs
10:15	Break
10:30	Code Modifications
11:00	Geographic Allocation
11:30	Lunch
1:00	Sensitivity Analysis
1:30	Additional Tools
2:00	Model Release and Guidance
2:30	Break
2:45	Questions and Comments
	November 6, 2002 - Draft Agenda for MOVES Workshop
8:30	Introductory Remarks
8:45	Design and Implementation Plan
10:00	Break
10:15	Software Implementation
10:45	Emission Analysis Overview

11:00	Candidate Emission Analysis Methods Statistical Binning Assessment Physical Model Assessment
12:00	Lunch
1:30	High Emitter Characterization
2:00	Emission Analysis Plan for MOVES GHG
2:30	Break
2:40	PEMS/PAMS Progress Report
3:00	National Mobile Inventory Model
4:00-6:00	FACA Modeling Workgroup Meeting
	November 7, 2002 - Draft Agenda for the MOBILE6 Workshop
8:30	November 7, 2002 - Draft Agenda for the MOBILE6 Workshop Introductory Remarks
8:30 8:45	
	Introductory Remarks
	Introductory Remarks MOBILE6 Technical Developments Hourly Humidity Particulate and Related Emissions (MOBILE6.1)
8:45	Introductory Remarks MOBILE6 Technical Developments Hourly Humidity Particulate and Related Emissions (MOBILE6.1) Air Toxic Emissions (MOBILE6.2)
8:45 9:15	Introductory Remarks MOBILE6 Technical Developments Hourly Humidity Particulate and Related Emissions (MOBILE6.1) Air Toxic Emissions (MOBILE6.2) Estimating CO2 Emissions with MOBILE6

1:30 Lunch 1:00 Efforts to Validate MOBILE6 1:45 User Experiences and Applications 2:45 Break 3:00 An Open Forum on MOBILE6 - Questions and Comments 4:00 Workshop Ends