

# 2008 EM Calendar

Issue	Topic*	Reserve Ad Space By	Art/Materials Due By	Bonus Distribution	Product Categories
January	<p><b>New Ozone Standard</b></p> <p>An examination of the recommendations for a new ozone standard, in particular, a proposed new secondary standard that is stricter than the primary standard.</p>	November 23	December 7		
February	<p><b>Global Climate Change</b></p> <p>Contemplating the climate change issue with an eye toward global opinions (i.e., outside the United States) on climate change policies and proposals.</p>	December 21	January 7		Air Monitoring Equipment
March	<p><b>2008 Buyers Guide Environmental Noise</b></p> <p>Noise is an issue that affects everyone, yet most environmental engineers receive little academic training in noise control. What all environmental engineers need to know about the noise issue.</p>	January 25	February 7		
April	<p><b>Diversified Electricity Generation</b></p> <p>A look at how utilities are taking a diversified approach to electricity generation (e.g., renewables, nuclear, advanced technologies) to stay successful in the marketplace and in compliance with environmental regulations.</p>	February 22	March 7	<p>Climate Change Conference April 2-3, Arlington, VA</p> <p>NSR Workshop April 17-18, Las Vegas, NV</p> <p>Aerosol and Atmospheric Optics: Visual Air Quality and Radiation Balance April 28-May 2, Moab, UT</p>	Environmental Software
May	<p><b>SIPs: What's New at the State/Local Level?</b></p> <p>A review of an array of state program developments affecting numerous portions of State Implementation Plans (SIPs). Issues range from reductions in mercury emissions to changes in fine particle nonattainment status, ozone plan reviews, alternative control measures, new source review, and transportation.</p>	March 22	April 8		
June	<p><b>Annual Conference Issue Environmental Issues in the Pacific Northwest</b></p> <p>Beginning this year, the June issue of EM will focus on environmental issues faced by the Annual Conference host city. This year, we look at what the municipality of Portland, and the Pacific Northwest region in general, is doing to address its environmental concerns.</p>	April 22	May 7	A&WMA's 101st Annual Conference & Exhibition June 24-27 Portland, OR	Environmental Management Services
July	<p><b>Exposure Science and Its Applications</b></p> <p>Providing a better understanding of the source-transport and fate-environmental concentration-exposure-dose-to-health continuum with respect to human health and ecosystem issues.</p>	May 22	June 7		

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August	<b>Frameworks for Addressing Climate Change</b> Voluntary frameworks for climate change that are designed to encourage actions to increase energy efficiency and decrease greenhouse gas (GHG) emissions worldwide are compared. While the Kyoto Protocol addresses multiple GHGs (CH <sub>4</sub> , N <sub>2</sub> O, HFCs, PFCs, and SF <sub>6</sub> ), new voluntary registries in the United States are generally focusing on CO <sub>2</sub> and other activities.	June 21	July 8	Mega Symposium August 25-28 Baltimore, MD	Sampling and Analytical Equipment
September	<b>Alternative Fuels</b> Transportation issues are key to climate change. Understanding the unintended consequences of alternative fuels (e.g., ethanol) in both power generation and transportation are part of A&WMA's focus on sustainable development.	July 22	August 7	NSR Workshop September 18-19, Orlando, FL	
October	<b>CO<sub>2</sub> Emissions Management</b> Carbon sequestration is part of almost every greenhouse gas (GHG) strategy in state and federal energy policy plans. Much research and demonstration of various technologies are ongoing. A look at some of the most successful implementation updates.	August 22	September 6		Remediation Equipment
November	<b>GHG Emissions Inventories</b> Whether or not the United States will move toward a mandated regulatory greenhouse gas (GHG) emissions inventory is a highly debated issue. What those inventories might entail is of global importance. Protocols for various industries give guidance on what and how to measure, backup data, and certification requirements.	September 23	October 7	Symposium on Air Quality Measurement Methods and Technology November 4-6, Chapel Hill, NC	
December	<b>Perchlorate</b> Perchlorate has proven to be a continuous problem for federal facilities, with plumes escaping into community drinking water supplies. This issue will focus on the toxicity, remediation, and health effects issues associated with perchlorate.	October 22	November 7		Leak Detection

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## EM's Regular Columns:

### Monthly

**Canadian Report:** Important federal and provincial environmental news from Canada.

**EPA Research Highlights:** Reports of ongoing research activities at the U.S. Environmental Protection Agency's (EPA) national laboratories.

**The Member Minute:** Each month, this page profiles a different A&WMA member to find out what makes them tick at work and at home.

**Washington Report:** The latest legislative, regulatory, and agency happenings from our nation's capital.

**Waste 101:** All the basics are covered in this Resource Conservation and Recovery Act (RCRA) primer.

### Bi-Monthly

**Competitive Strategy:** Commentator Richard MacLean focuses on the key issues affecting all environmental managers.

**Inside the Industry:** An insider's look at the issues driving today's environmental industry.

**IT Insight:** A look at the world of information technology, with a focus on emerging tools and technologies for managing environment, health, and safety data.

**PM File:** You can count on this column to provide proven, actionable advice that will help you advance environmental service projects that are important to both your career and your organization's success.

### Quarterly

**Ethics Corner:** Practical tips and guidance to help environmental professionals deal with ethical issues in the workplace. Sponsored by A&WMA's Ethics Committee.

**IPEP Quarterly:** Certification news from the Institute of Professional Environmental Practice (IPEP).

**IUAPPA Report:** News and highlights from the International Union of Air Pollution Prevention and Environmental Protection Associations (IUAPPA).

### Other topics frequently covered by EM include:

Air Pollution/Air Quality Modeling  
EH&S  
Energy Efficiency  
Environmental Consulting  
Environmental Justice  
Environmental Management  
MACT  
Mobile Source Emissions  
New Source Review  
Superfund/RCRA  
Title V  
Vapor Intrusion  
Wastewater  
Waste Minimization