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**13th World Clean Air  
and Environmental Protection  
Congress and Exhibition**

**August 22 – 27, 2004    London, UK**

**Environment at the Turning Point**

The Interaction of Climate Change  
and Pollution, and their impact on  
Human Health, Natural Resources  
and Social Systems

Home

Welcome

## Abstract Submission

**Deadline for the submission of abstracts: Tuesday March 16, 2004.**

Participants who would like to present an oral or poster presentation must submit an abstract for consideration by the Scientific Committee. The abstracts should be submitted in English through the Congress website no later than Tuesday March 16, 2004. The Scientific Committee will determine whether abstracts will be accepted as oral or poster presentations, with consideration to be given to the author's preference.

The presenting author is required to ensure that all co-authors are aware of the content of the abstract before submission to the Secretariat.

Only the abstracts of registered presenting authors will be included in the program and book of abstracts.

Abstracts accepted for presentation will be published on the website prior to the Congress.

Authors of abstracts accepted for presentation will be required to submit a full paper based on their presentation, for inclusion in a CD ROM to be distributed to participants at the Congress. Instructions for the submission of full papers will be sent together with notification of the abstract acceptance. The Scientific Committee reserves the right not to include any full paper which, in their opinion, does not reach the required standard, and the Committee's decision is final.

### Submission

Abstracts should be submitted only via this website.

**The abstract** (excluding title, list of authors, affiliation and email) should consist of at least 200 and no more than 250 words. The abstract should emphasize the objective and the originality of the study; background and technical information should be kept to a minimum. The abstract will be published in book form that will be distributed at the conference.

**Title:** Use upper case letters.

**Tables, figures, references and equations:** should not be included in the abstract.

It is expected that authors will submit carefully written and proof-read material. Please do not submit multiple copies of the same abstract. You will receive confirmation that your abstract has been received, indicating the abstract number which it has been allocated. Please refer to this number in all correspondence regarding the abstract. Please contact the Secretariat if you have not received any communication regarding your abstract by May 1, 2004. If you do not have access to the internet please contact the Congress Secretariat.

Tel: +972 3 9727500

Abstracts submitted by fax or e-mail will not be accepted.

[Click here for the Abstract Form](#)

### Example

#### TRANSPORT OF AIR POLLUTION ACROSS THE PACIFIC OCEAN

Richard K. First, Arthur F. Second and David M. Third

Institute of Air Quality Resources, University of East Eden, 55 Anderson Lane, East Eden,  
Sweden, NK8676. R\_First@pluto.org

A series of airborne measurements were performed by automated instrumented hot air balloons that were released from Beijing, China during the summer of 2002.

### Preparation of Presentations

Oral Speakers should confirm upon submission of their abstract



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Key Themes

Scientific Program

Preliminary Timetable

Abstract Submission

## Scientific Program

### Climate Change and Air Pollution

- Aerosols and climate change
- Tropospheric chemistry and ozone in climate change
- Stratospheric aspects of water cycle and climate change
- Biofuels, waste and environmental aspects
- GHG-emission reduction; technologies and costs
- Integration of policies for climate change and air quality
- Climate change policies (country, region, economic sector)
- Flexible mechanisms and GHG reduction

#### Special session:

Reactive Nitrogen: Nutrient, Pollutant and Climate Change Agent  
Sponsored by VVM Clean Air Section, The Netherlands

### Air Pollution

- Long range transport and regional studies
- Monitoring, assessment and management at local, regional and national level
- Environmental and health effects of air pollutants (including particulates and ozone)
- Exposure analyses
- Abatement methods and costs

#### Special session:

Emissions and Control Technology  
Sponsored by German Commission on Air Pollution - VDI

- Dust reduction and dust dispersion
- Aerosols
- Fugitive emissions

#### Special session:

Indoor Air Pollution and Allergens  
Sponsored by French Air Pollution Prevention Association - APPA

### Resource Efficiency and Waste

- Alternative energy technologies
- Waste minimisation and resource efficiency
- Waste disposal technologies, including incineration
- Economies of recycling and other disposal routes
- Sustainable consumption and production, including mass balance/material flow analysis and ecological footprinting

### Transport, Environment and the Sustainable City

- Ecological sustainability and biodiversity

## RESOLUTION

### The Assembly of EFCA

- confirms its continuing support for the EC's CAFE programme, which provides the best available framework for considering further improvements in air quality in Europe
- draws attention, however, to the increasing scientific evidence that the system of limit values established in the European Directives, although relevant as a "backstop" for severely polluted areas, may not provide a guarantee for maximising general health improvement across Europe in the most cost-effective way
- urges the Commission to take these fundamental issues more fully into account in the CAFE programme and to take the lead in exploring alternative or additional approaches that, for the longer term, could provide more effective protection.

Dubrovnik, Croatia, 8 October 2003

