



ASHRAE 美國供暖製冷及空調工程師學會
**AMERICAN SOCIETY OF HEATING, REFRIGERATING AND
 AIR-CONDITIONING ENGINEERS, INC. - Hong Kong Chapter**

P.O. Box 35612, King's Road Post Office, North Point, Hong Kong

<http://www.ashrae.org.hk>

**Technical Seminar –
 Global Warming and Energy Conservation
 (Kyoto Protocol: Stimulus for New Technologies)**

Department of Mechanical Engineering, The University of Hong Kong

3 March 2005 (Thursday)

6:15pm for 6:30pm - 8:30pm

LE2, Library Extension Building, The University of Hong Kong

Mr. James Wolf

Vice President and Chairman – Trane Environmental Policy Council, Arlington, Virginia

He earned a BS degree in Electrical Engineering at the University of Arizona and a MBA from American University in Washington, DC. He served in the United States Army as a Signal Corps Officer.

Active in ASHRAE, he has served as President of the National Capital Chapter of ASHRAE and on the Board of Governors for eight years. At the Society level, he served as Chairman of the ASHRAE Journal Committee, Chairman of the Government Affairs Committee, Chairman of the Technology Council, Chairman of the Education Council, Chairman of the Finance Committee, Chairman of the Regions Council, Chairman of the President-Elect Advisory committee, and Chairman of the Nominating Committee. He served on the Society Board of Directors as a Director-At-Large(DAL), as a Vice President, as Treasurer, as President-Elect, and as Society President(2000-2001). He is presently a member of the ASHRAE Program Committee.

He served as President of the Washington Industrial Round Table, President of the Washington Appliance Round Table, Chairman of the Alliance for Responsible Atmospheric Policy, and is currently Chairman of the Climate Change Task Force of the Business Council for Sustainable Energy. He is actively involved as a business advisor at the Montreal Protocol and Kyoto Protocol meetings.

An update on the current science of Global Warming will be presented. Energy Conservation will be discussed considering the effects of the policies established under the Kyoto Protocol to control global warming and potential climate change.

Current international laws affecting climate change will be presented to demonstrate the significant impact on the present and future availability of air conditioning and refrigeration technologies. Proposals for changes to international and U.S. laws and regulations impacting the selection of air conditioning and refrigeration equipment will be presented. Projections on the availability of alternative technology for air-cooled and water cooled equipment for building air conditioning systems will be covered.

Free of charge

Open to ASHRAE, HVAC Engineers or other professions interested in this topic etc. Please complete and return the below application form by e-mail or by fax at 2234 7105 before 25 February 2005. Number of participants is limited to 100. Quota will be allocated on first-come-first-served basis. Successful applicants will be informed individually by e-mail or phone. Applicants who do not receive a reply before 27 February 2005 may assume their application unsuccessful.

In corporation with:

Date:

Time / Duration:

Venue:

Honourable Speaker:

Program Highlight:

Fee:

Application:

Technical Seminar –

Global Warming and Energy Conservation (Kyoto Protocol: Stimulus for New Technologies)

Name (Dr/Mr/Ms) : _____

Membership Class : _____ No.: _____ (ASHRAE)

Company Name : _____

Contact Address : _____

E-mail Address : **(Must be provided)** _____

Contact Numbers : (Tel) _____ (Fax) _____

For any inquiries, please contact: Mr. Jacob Yiu (6208 7077 / jacobyiu@atal.com.hk)

Please e-mail this form to: apply@ashrae.org.hk or fax at 2234 7105

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