



## ASHRAE Hong Kong Chapter

P.O. Box 35612, King's Road Post Office, North Point, Hong Kong  
Email: [info@ashrae.org.hk](mailto:info@ashrae.org.hk) Web: <http://ashrae.org.hk> Fax: (852) 30198334

美國供暖製冷及空調工程師學會 香港分會

地址：香港英皇道郵政局 郵政信箱 35612 號

電郵： [info@ashrae.org.hk](mailto:info@ashrae.org.hk) 網站： <http://ashrae.org.hk> 傳真： (852) 30198334

### Technical Seminar and Presidential Address

## The ASHRAE Promise: A Sustainable Future

By Mr. Terry Townsend, P.E.

2006-07 ASHRAE President



**Date & Time :**

1 September 2006 (Fri), 7:00 pm to 8:20 pm

**Venue:**

Lecture Theatre P2, Chong Yuet Ming Physics Building, The University of Hong Kong  
(Building No. 7b on the campus map: <http://www.hku.hk/estates/newmap/>)

**Speaker:**

Terry E. Townsend, P.E., Fellow ASHRAE, is president, Townsend Engineering Inc., Chattanooga, Tennessee, and Panama City, Florida. As ASHRAE's president, Mr. Townsend directs the Society's Board of Directors and oversees the Executive Committee. During his term, Townsend is focusing on *The ASHRAE Promise: A Sustainable Future*, highlighting ASHRAE's efforts in sustainability in the building environment.



Mr. Townsend has served as president-elect, treasurer, vice president and Region VII director and regional chair. He serves on technical committee (TC) 2.7, Seismic and Wind Restraint Design, TC 2.8, Buildings Environmental Impacts and Sustainable, TC 7.1, Integrated Building Design, TC 6.6, Service Water Heating, TC 6.9, Thermal Storage, and TC 9.6, Health Care Facilities.

His past service also includes chair of Publishing Council, Technology Council, President-Elect Advisory Committee (PEAC), Members Council and the Advocacy Committee.

He was the ASHRAE representative to the ASHRAE/U.S. Green Building Council Steering Committee and ASHRAE liaison to both the American Society for Healthcare Engineering and the National Environmental Balancing Bureau. He held all offices in the Tennessee Valley Chapter.

He is the recipient of the Exceptional Service Award, the Distinguished Service Award, a Region VII Technology Award, a Regional Award of Merit and a Chapter Report Award.

He was awarded a bachelor of science in 1971 and a master of science in mechanical engineering in 1973 from Tennessee Technological University.

**Synopsis:**

This talk will highlight the new ASHRAE strategic plan and sustainability roadmap, which give direction to enable ASHRAE to be the global engine of sustainability. The speaker will describe the concept of sustainability and the measures and actions to achieve the goal. These measures include the development of *Advanced Energy Design Guide* series to provide 30, 50 and 70 percent guidance beyond existing building codes, upgrade of ASHRAE Standard 90.1 and development of certification programs by partnering with other organizations.

**Venue Support :**

Department of Mechanical Engineering, The University of Hong Kong

**Reservation:**

This seminar is open free of charge to ASHRAE members and other interested persons. Seats are allocated on a first-come-first-serve basis. To reserve a seat, please send your information to us through email ([apply@ashrae.org.hk](mailto:apply@ashrae.org.hk)).

- Name of applicant(s)
- Company name
- Contact info. (email, telephone, fax)
- ASHRAE Membership class and number (if any)

**Enquiry:**

Please contact us at email "[info@ashrae.org.hk](mailto:info@ashrae.org.hk)".

**Attendance:**

Attendance certificate will be provided to participants.