



**Jeff H. Littleton**  
**ASHRAE Executive Vice President**

Jeff H. Littleton has served as executive vice president of ASHRAE, a professional engineering society with more than 54,000 members in over 130 countries supporting 200 chapters, since 2004.

ASHRAE's 115-plus-person staff, headed by Littleton, supports the development and maintenance of technical standards for the built environment, a wide range of professional development programs, technical guidance publications, journals and magazines, communications programs, conferences and expositions and chapter and member services. The Society is headquartered in Peachtree Corners, Georgia and also maintains offices in Washington, D.C., Brussels, Belgium and Dubai, UAE. Littleton is responsible for the Society's \$32 million annual budget, including an active research project portfolio of \$8.8 million.

As ASHRAE's chief staff officer, Littleton is the longest-serving member of the ASHRAE Board of Directors, Executive Committee, Finance Committee, Planning Committee, Scholarship Trustees, President-Elect Advisory Committee, Joint Expo Policy Committee, President Elect Advisory Committee, and Treasurer-Elect Advisory Committee. He is also a member of the ASHRAE Foundation Board of Trustees. Under Littleton's tenure, ASHRAE's revenues have reached record levels and the Society's influence has grown substantially.

Littleton separately chairs the HVAC Alliance, a federation of 10 HVAC-centric organizations including ASHRAE, AHRI, HARDI, AMCA, ACCA, HRAI, NAFA, SMACNA, PHCC, and NATE

Prior to joining ASHRAE, Littleton served as executive director of NACE International – The Corrosion Society in Houston, Texas (now called AMPP The Association for Materials Protection & Performance). AMPP is a professional engineering society employing 200 staff to serve 36,000 members of the global corrosion engineering community. Littleton worked with NACE for 10 years.

Before joining NACE, Littleton spent 13 years providing technical document products and services to the oil and gas drilling and production industry. Altogether, Littleton has been building and administrating services for unique engineering communities for more than 40 years.

Littleton earned a Bachelor of Business Administration degree from Baylor University in Waco, Texas, in 1983.

### **About ASHRAE**

Founded in 1894, ASHRAE is a global professional society committed to serve humanity by advancing the arts and sciences of heating ventilation, air conditioning, refrigeration and their allied fields.

As an industry leader in research, standards writing, publishing, certification and continuing education, ASHRAE and its members are dedicated to promoting a healthy and sustainable built environment for all, through strategic partnerships with organizations in the HVAC&R community and across related industries.

The Society is showcasing integrated building solutions and sustainability in action through its [ASHRAE Global Headquarters](#) building in metro-Atlanta, Georgia. The state-of-the-art, high-performing net-zero-energy global headquarters building is a destination venue for industry representatives, visiting from around the world, who are looking to experience cutting-edge engineering and architectural interventions.

For more information and to stay up-to-date on ASHRAE, visit [www.ashrae.org](http://www.ashrae.org)