



June 2023 Newsletter

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JUNE 2023 NEWSLETTER



An ASHRAE International Premier Chapter

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Upcoming Dates

June 21, 2023: Diversity Presentation

June 24-28, 2023: ASHRAE Annual Conference - Tampa, FL

August 15, 2023: WV ASHRAE HPBD - Charleston, WV

Join WV ASHRAE on June 21, 2023 for a Presentation on Diversity Virtual Attendance only - 12:00 - 1:00

The topic of this presentation is: **Civility through a Cultural Humility lens and unconscious/implicit bias.**

Our presenter will be:

Dr. Shelvy L. Campbell-Monroe, Ph.D.

(She/Her/Hers)

Associate Dean for Diversity & Inclusion

Marshall University Joan C. Edwards School of Medicine & School of Pharmacy

To join please [click here for the Teams Meeting](#).

RP Campaign Update:

Our ANNUAL RP CAMPAIGN is nearing completion with only 2-weeks remaining. Our goal this year is \$5,800, and we are still in need of your support to reach our goal!

We would like to thank all of our 2023 Donors and Supporters for your generous RP gift.

We would like to especially recognize our major donor – **Kenneth Young**, the Trane representative for the southern West Virginia area. Kenneth has been a major supporter of our annual RP campaign for the past 7 years. Not only has he been a major donor, because he is a Trane representative, his donations are matched at 100% by Trane. These donations have accounted for a major portion of our funds raised each of these years. **Again, a HUGE THANK YOU to Kenneth!**

PLEASE CONSIDER DONATING TO ASHRAE RP TO HELP FUND RESEARCH, SCHOLARSHIPS and TRAINING. You can go here ([ASHRAE RP DONATION PAGE](#)) for the ASHRAE RP Online Donation Form, and be sure to list “West Virginia” in the chapter entry so we are credited with your donation. Or contact David Cotton, RP Chair, at c192rp@ashrae.net.

The following individuals and companies have generously supported the 2022-23 WV ASHRAE Campaign to date:



Organizations - \$1,000 - \$2,499:

Organizations - \$500 - \$999:

- Premier Energy Services
- The Thrasher Group
- West Virginia Chapter Endowment
- ZDS Design/Consulting

Organizations - \$250 - \$499

Individuals - \$1,000 to \$2,499

- Kenneth Young

Individuals - \$250 to \$499

- Jennings Davis

Individuals - Up to \$249

- David Cotton
- Scott Cowley
- Jennings Davis
- Fernanda Delduque

- Brian Duvall
- Shane Hall
- Terry Hollandsworth
- Nadeem Khan
- Billy Smith
- Garrett Weaver



2023 ASHRAE Annual Conference June 24-28 | Tampa, FL

Register now for the 2023 Annual Conference. The conference will convening in Tampa at the JW Marriott Tampa Water Street and the Marriott Tampa Water Street June 24-28, 2023.

Details and registration information is available on the [ASHRAE Annual Conference](#) website.

Just Announced 2023 WV ASHRAE High Performance Building Day

August 15, 2023, Charleston, WV

This will be an In-person ONLY Event and there will be a Registration Fee.

Meeting Topics:

1. Impact of IAQ/IEQ on Students, Teachers and Academic Performance
2. Achieving Net Zero Energy in New and Existing Buildings
3. Performance Verification of High Performance Buildings

Presenter: Terry E. Townsend, P.E., Fellow ASHRAE, is president of Townsend Engineering Inc., Chattanooga, Tennessee, and Panama City, Florida



Terry Townsend served as president of ASHRAE in 2006-07, where he focused the Society's efforts on The ASHRAE Promise: A Sustainable Future, highlighting ASHRAE's work in

sustainability in the building environment. His achievements as president include launching ASHRAE's first ever certification program, with the initial certification offering for healthcare facility design professionals; accelerating and expanding the Advanced Energy Design Guide series, which includes 30% guides on small retail, small office buildings, K-12 school buildings, warehouses and self-storage units, highway lodging and small healthcare facilities; and 50% guides on medium-to-big-box retail, small-medium office buildings, K-12 school buildings and large hospitals; setting more stringent savings for ASHRAE's energy standard.

Additional activities included proving resources on how ASHRAE can minimize the impact of its meetings on the environment; and calling for development of the Society's first water efficiency standard, ASHRAE/USGBC/ASPE/AWWA Standard 191P, Standard for the Efficient Use of Water in Building, Site and Mechanical Systems which provides baseline requirements for the design of buildings, site and mechanical systems and is currently under development by ASHRAE, the American Society of Plumbing Engineers (ASPE), the American Water Works Association (AWWA) and the U.S. Green Building Council (USGBC). After serving as Society president, Townsend chaired the Building Performance and Metrics Steering Committee that coordinated the activities of special projects, including the development of publications, tools and guidance on how to measure a building's performance, how to improve, on an on-going basis, and sustain peak building performance. Projects included two books, "Performance Measurement Protocols for Commercial Buildings" and "Performance Measurement Protocols for Commercial Buildings: Best Practices Guide;" oversight of a carbon emissions calculations tool being developed by the U.S. Department of Energy's National Renewable Energy Laboratory; and support of the DASH: Database for Analyzing Sustainable and High Performance Buildings being developed by the Green Building Alliance.

To support the ASHRAE Building Energy Quotient (bEQ) program, Townsend developed a specialized training program that integrates commercial energy audit strategies with the bEQ program's building performance management tools and technical retro-commissioning and on-going commissioning processes to produce commercial buildings that are energy efficient, healthy and comfortable. This training program has already been presented both nationally and internationally and has resulted in municipalities, state and provincial governments and college campuses adopting the training program's roadmap toward achieving and maintaining targeted building performance goals.

He is the recipient of an Exceptional Service Award and a Distinguished Service Award. Townsend was awarded a bachelor of science in 1971 and a master of science in mechanical engineering in 1973 from Tennessee Technological University and holds certifications in Buildings Systems Technical Commissioning and Technical Retro-commissioning disciplines.

More details will be coming soon for this event.



[WV ASHRAE Website](#) [Email - WV ASHRAE](#) [LinkedIn](#)

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