

**ASHRAE TC 2.6  
Sound and Vibration  
Main Meeting Agenda**

**Monday 02/02/2026, 2:30 PM - 4:30 PM PST**

**Meeting Link: [Join the meeting now](#)**

Caesars Palace, Anzio (P)

Sign-in Sheet: [click here](#)

**1. Call to order** **CHAIR**

**2. Review Scope**  
TC 2.6 is concerned with the fundamental scientific and engineering principles of sound and vibration, particularly as applied to the design and performance of the built environment.

**3. ASHRAE Code of Ethics Commitment** **CHAIR**  
“In ASHRAE meetings, we will act with honesty, fairness, courtesy, competence, inclusiveness and respect for others, which exemplify our core values of excellence, commitment, integrity, collaboration, volunteerism and diversity, and shall avoid all real or perceived conflicts of interest. Our culture is one of inclusiveness, acknowledging the inherent value and dignity of each individual. We celebrate diverse and inclusive communities, understanding that doing so fuels better, more creative and more thoughtful ideas, solutions and strategies for the Society and the communities our Society serves. We respect and welcome all.” See full ASHRAE Code of Ethics: <https://www.ashrae.org/about-ashrae/ashrae-code-of-ethics>

**4. Introductions** **All**  
a. Determination of a quorum **SECRETARY**  
*VOTING MEMBERS FOR THIS MEETING (Need (6) or ½+1 for a Quorum)*

Brandon Cudequest	06/30/2027	Karl Peterman	06/30/2027
Michael Dick	06/30/2027	Viken Koukounian	06/30/2027
Jessie Roy	06/30/2027	Edgar Duroni	06/30/2027
Steve Wortmann	06/30/2028	Bob McAfee	6/30/2028
Steve Wise	06/30/2028		

**5. Review and approve previous meeting minutes** **All**

**6. Agenda additions** **All**

**7. Secretary’s Report** **SECRETARY**

**8. Chair’s Report** **CHAIR**

a. Announcements from Chair’s meeting

**9. ASHRAE Liaisons**

- a. Section Head – Diana Fisler
- b. Research – Steven Hammerling
- c. Standards – Ryan Shanley
- d. Staff – Steven Hammerling
- e. Publications – Heather (Moli) Kennedy (Fundamentals and Applications)

**10. Subcommittee reports (Written reports to be provided to Secretary)** **WORTMANN**

- a. **Research**
- i. Research Chair’s meeting report
  - ii. Work Statements/RTAR’s/URP’s
    - RP 1919 – The Effects of Duct Size and Aspect Ratio on Flow Noise in Elbows (Brandon C)
    - RP 1852 – Speech Privacy Research Project (Roderick)

- WS 1882 - Procedure for Estimating Occupied Space Sound Levels in the Application of UFAD Air Terminals and Air Outlets (Nick Searle)
  - PTAR 001 – Joint booklet combining AMD and Practical Guide (Steve Wise)
- iii. Topics for future research
- b. **Programs** **SWAN**
- i. Program Chair’s meeting report
  - ii. Programs for Las Vegas 2026
  - iii. Programs for Austin 2026
- c. **Publications** **WISE**
- i. Handbook chapters
  - ii. Joint Booklet (Practical Guide and Application of Manufacturers’ Data)
  - iii. Other publications
- d. **Web site** **HOWARD**
- e. **Standards Subcommittee** **PETERMAN**
- i. ASHRAE
    - Guideline G45(P)
    - Standard 189.1
    - ASHRAE 130
    - IEQ Standard Investigation
  - ii. Other Standards Organizations
    - AHRI (Bauch/Knight)
    - AMCA (Brooks)
    - ASA/ANSI (Cudequest/Knight)
    - ASTM E33 (Lilly/Shafer)
    - ISO
    - WELL / LEED / ICC
- f. **Standing Subcommittees** **MILLER-KLEIN**
- i. Vibration Isolation
- g. **Operations Subcommittee** **CUDEQUEST**
- i. Honors and awards
  - ii. Long range planning
  - iii. Membership
  - iv. Liaisons
    - ASHRAE TC 2.1 Physiology and Human Environment (Eichelberger/Koukounian)
    - ASHRAE TC 2.7 Seismic, Wind and Flood Resistant Design (Waters)
    - ASHRAE TC 5.1 Fan Design and Application (Osborn)
    - ASHRAE TC 5.2 Duct Design (Hassler)
    - ASHRAE TC 5.3 Room Air Distribution (Zimmerman)
    - ASHRAE TC 9.6 Healthcare (Koukounian)
    - ASHRAE TC 9.7 Educational Facilities
    - ASHRAE TC 9.8 Indoor Agriculture
    - ASA (Reuter)
    - VISCMA (Waters)
    - Others: INCE/InterNoise (Golden), NCAC (Bridger), EGSA (Simmons), etc...
    - YEA (Stewart)

**11. New/Old Business**

**12. Next Meeting**

- a. Monthly Virtual Meeting: Thursday February 5, 2026, 11:00AM – 12:00PM EDT
  - i. Hot Topics Meeting on HVAC Noise Calculations and Best Practices (Swan)
- b. Main Meeting: Austin, TX June 27-July 1, 2026

**13. Adjourn**