

TC 6.4 COMBINED HEAT AND POWER SYSTEMS

2026 ASHRAE Annual Meeting, June 30, 2026, Austin Texas

TC Website: <https://tpc.ashrae.org/?cmtKey=54cc808d-d44e-40ae-aa06-0b83279413a3>

Subcommittee Meetings

Handbook, Program, Research, Membership Subcommittee

Wednesday, April 29, 2026: 12:30 PM-2:00 PM - EST; Virtual

TC 6.4 Hybrid Committee Meeting

Tuesday, June 30th, 3:30 PM-5:00 PM (CDT)

Location: JW Marriot Austin, JW-407-L4

<https://teams.microsoft.com/meet/26019849558292?p=5kHkpBnBDTOZ8Y9RL0>

Meeting ID: 260 198 495 582 92

Passcode: YH2U3CU7

Or call in (audio only) +1 321-414-2369,,694749324#

Phone conference ID: 694 749 324#

TC 6.4 Co-Sponsored Seminars

TC 8.3 Absorption and Heat Operated Machines

Track: Building Decarbonization

Seminar 61: Driving Decarbonization thru Thermally Driven Heat Pumps

Wednesday, July 1, 11:00 AM – 12:30 PM

JW Marriot Austin, L3, Lonestar Ballroom C

AGENDA

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|--|------------------------------|
| 1. Welcome | Chair, Michael Calabrese |
| 2. Roll Call / Introductions | Chair / All |
| 3. Introduction of ASHRAE Liaisons on Arrival | Chair |
| 4. Establishment of Quorum | Secretary, Kathryn Hinkelman |
| 5. TC6.4 Purpose Statement | Secretary |
| 6. Minutes of the 2026 Winter Conference (Las Vegas) | Secretary |
| 7. Subcommittee Reports | |
| a. Programs | Michael Huylo |
| b. Research | Farzin Rad |
| c. Handbook | Alok Kumar |
| d. Standards | Dragos Paraschiv |
| e. Membership | Geoff Bares |
| f. TC Website | Joel Deddens |
| g. Honors & Awards | Geoff Bares |
| 8. Chairman's Overview and Report | Chair |
| 9. Old Business | Chair |
| 10. New Business | All |
| 11. Next Subcommittee and Committee Meetings | Chair |
| Q3-2026 Subcommittee Meeting | September 2026 - TBD |
| Q4-2026 Subcommittee Meeting | December 2026 - TBD |
| 2027 Winter (hybrid) Conference - Chicago | January 26, 2027 |
| 12. Adjourn | All |

Attachment 1: Mission Statement:

“TC 6.4 is concerned with combined heat and power (CHP) systems, their cycles and components including heat recovery, combustion turbine inlet cooling (CTIC), energy conversion and system integration. The systems provide both electrical/mechanical power and cooling/heating thermal energy and are also known as cogeneration systems; trigeneration systems; and combined cooling heating and power systems.”