

TC 1.10 COMBINED HEAT AND POWER SYSTEMS

2018 ASHRAE Annual Meeting (June 23-27, 2018); Houston, TX

TC 1.10 Committee Meeting

Tuesday, June 26, 2018: 2:30 PM-4:00 PM; Room: Hilton 335B, Houston, TX

Subcommittee Meetings

*Project Management Subcommittee (PMS) for the Combustion Turbine Inlet Cooling Design Guide
Tuesday, June 26, 2018: 12:30 PM-1:00 PM; Room: Hilton 335B, Houston, TX*

*Handbook, Program, Research, Membership Subcommittee
Tuesday, June 26, 2018: 1:00 PM-2:30 PM; Room: Hilton 335B, Houston, TX*

*SPC 204 MOT/Rating Micro Combined Heat and Power Devices Meeting
Monday, June 25, 2018; 6:30 pm - 9:30 pm; Room: Hilton 327, Houston, TX*

TC 1.10 Sponsored Seminar

*Seminar 20 "The Future of CHP: Packaged Systems, Resilience and Microgrids."
Sunday, June 24, 2018: 1:30 PM-3:00 PM; Room: 371DE, Houston, TX*

AGENDA

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| 1. Welcome | Annette Dwyer |
| 2. Roll Call / Introductions | All |
| 3. Introduction of ASHRAE Liaisons on Arrival | Annette Dwyer |
| 4. Establishment of Quorum | Blake Ellis |
| 5. TC1.10 Purpose Statement | Blake Ellis |
| 6. Minutes of the 2018 Winter Meeting (Chicago) | Blake Ellis |
| 7. Subcommittee Reports | |
| a. Program | Rich Sweetser |
| b. Research | Dragos Paraschiv |
| c. Handbook | Timothy Wagner |
| d. Membership | Annette Dwyer |
| e. TC Website | Blake Ellis |
| f. Honors & Awards | Annette Dwyer |
| g. Standards | Mark Davis |
| h. SPC 204 | Mark Davis |
| 8. Chairman's Overview and Report | Annette Dwyer |
| 9. Old Business | Annette Dwyer |
| a. TC Title, Scope and Purpose | |
| 10. New Business | All |
| 11. Next Subcommittee and Committee meetings | Annette Dwyer |
| 12. Adjourn | All |

Attachment 1: Mission Statement:

“TC 1.10 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 power (electric and/or mechanical) and thermal energy (heating and/or cooling) and are variously known as cogeneration systems; trigeneration systems; combined heat and power (CHP); and combined cooling, heating and power (CCHP) systems.”