

**AGENDA
ASHRAE MTG.ACR
AIR CHANGE RATE
WINTER MEETING 2019-2020
WEB/CONFERENCE CALL**

January 20, 2020

11:00 AM to 1:00 PM EDT

Estimated Duration: 2 hours

Meeting Links & Call-in Numbers:

Web Meeting Link:

<https://global.gotomeeting.com/join/804885069>

Conference Call-in #: Provided after log-in to web meeting

Audio Pin: Provided after log-in to web meeting (**IMPORTANT**)

MAIN MEETING:

The ASHRAE Code of Ethics is to be adhered to by those doing ASHRAE business whether or not they are an ASHRAE member.

“Commitment to the ASHRAE Code of Ethics – In this and all other ASHRAE meetings, we will act with honesty, fairness, courtesy, competence, integrity and respect for others, and we shall avoid all real or perceived conflicts of interests. (See full Code of Ethics: <https://www.ashrae.org/about-ashrae/ashrae-code-of-ethics>.)”

- A. CALL TO ORDER & INTRODUCTIONS (2 minutes)
- B. ADDITIONS AND/OR CHANGES TO THE AGENDA (1 minutes)
- C. APPROVAL OF MINUTES (Roland, 3 minutes) – NA
- D. Upcoming Winter Meeting February 2020 in Orlando (Kishor 15 minutes)
 - a. Program
 - Seminar 43: Ventilation Effectiveness Metrics, Part 1: Humans – MTG.ACR
 - Seminar 57: The History of the Use of Air Changes per Hour in HVAC Codes, Standards and Guidelines – MTG.ACR
 - Seminar 18: Brilliant Execution of Smart Labs: How to Employ Smart Labs to Improve Safety, Reduce Energy and Make Labs Sustainable
 - b. Monday Evening Meeting: Monday, February 3 9:00 PM–10:00 PM
Location: Hilton Orlando, L, Lake Lucerne
- E. Research Update
 - a. RP 1833 - Literature Review for Evidence of the Basis for Specified Air Change Rates (ACR) for Cleanrooms, Laboratories, laboratory animal facilities, and health care facilities with medium to high ACR. Submitted to RAC for approval (Phil and Roger, 30 minutes)
 - b. Internal Research Project – ACH and Space Volume (Tom, Cliff, Kishor 30 minutes)
- F. ASHRAE Annual Meeting San Antonio Program (Kishor 15 minutes)
 - a. Forum or Debate ideas
 - b. Seminar ideas
 - c. Conference Paper:
 - a) CFD Analysis of Air Change Rate (ACR) and Space Volume on Contaminant Dilution – Khankari
 - b) Other conference papers
 - d. Any other ideas?
- G. New Research Projects (15 minutes)
 - a. New research ideas?

(continued)

H. Update from Members (10 minutes)

I. OLD BUSINESS

J. NEW BUSINESS

K. ADJURN