

**Agenda**  
**June 21, 2022**  
**1:00 - 4:30 p.m. (ET)**

**\*\*This meeting will be held virtual only.** Webinar registration: <https://register.gotowebinar.com/register/7907762816409968907>

**Audio/Phone (toll free): Note: Audio for this webinar is through the phone only (No VOIP).**

For audio, participants call toll-free **800-207-0148** and provide the operator with the **conference ID: 902382** when prompted.

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Laureen Burton EPA/IED – meeting moderator

**I. Announcements**

**II. Welcome and Introductions**

As part of [President Biden’s National COVID-19 Preparedness Plan](#) (March 3, 2022), the U.S. Environmental Protection Agency (EPA) released the [Clean Air in Buildings Challenge](#). Today’s CIAQ meeting, in part, will highlight EPA’s and the Administration’s efforts to emphasize the importance of improving ventilation, filtration, and indoor air quality in the nation’s building stock to address the spread of COVID and other airborne disease, and improve indoor air quality in the nation’s buildings to promote public health.

- Janet McCabe, Deputy Administrator, Environmental Protection Agency
- Dave Rowson, Director, EPA’s Indoor Environments Division

**III. IAQ Area of Interest Presentation(s)**

**Topic: ASHRAE IAQ Standards – Before, During, and After Covid**

This presentation will give an overview of ASHRAE indoor air quality standards, primarily focused on non-residential/non-healthcare facilities, summarize pandemic guidance as presented in the ASHRAE Epidemic Task Force Core Recommendations and elaborated in other guidance documents, and speculate about how standards could change in the future because of the pandemic and in the context of heightened awareness of the need to improve indoor air quality.

<http://www.epa.gov/indoor-air-quality-iaq/federal-interagency-committee-indoor-air-quality>

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**Presenter:**



**William Bahnfleth, PhD, PE. Professor of Architectural Engineering, The Pennsylvania State University. Chair, ASHRAE Epidemic Task Force**

Dr. Bahnfleth is a professor of Architectural Engineering at The Pennsylvania State University, University Park, PA. He is a Fellow of ASHRAE, the American Society of Mechanical Engineers, and the International Society for Indoor Air Quality and Climate. Dr. Bahnfleth holds a doctorate in Mechanical Engineering from the University of Illinois and is a registered professional engineer. His primary research interest is energy efficient control of indoor air quality with a focus on control of bioaerosols with germicidal ultraviolet light. Dr. Bahnfleth is the author or co-author of more than 180 journal articles and 15 books and book chapters. He has served ASHRAE in many capacities, including 2013-14 Society President and chair of the ASHRAE Epidemic Task Force. His ASHRAE awards include the Exceptional Service Award, the Louise and Bill Holladay Distinguished Fellow Award, the E.K. Campbell Award of Merit for teaching, and the F. Paul Anderson Award, ASHRAE's highest individual honor. His work as chair of the ASHRAE Epidemic Task Force has been recognized with a letter of appreciation from the US EPA and the ASHRAE Presidential Certificate of Honor.

**IV. Updates on IAQ & IEQ activities from Federal CIAQ Member Agencies**

1. DOE-Department of Energy - *Chris Early (invited)*
2. CDC – Center for Disease Control – *Ginger Chew (NCEH)/ Ju-Hyeong Park (NIOSH)*
3. NIST – National Institute of Science and Technology – Steven Emmerich

**Q&A, (DOE, CDC, and NIST)**

4. HUD – Housing and Urban Development – Peter Ashley (invited)
5. CPSC – Consumer Product Safety Commission – *Charles Bevington (invited)*
6. EPA-Environmental Protection Agency – *David Rowson*

**Q&A, (HUD, CPSC and EPA)**

**V. Closing Announcements and Adjournment** [Note: the meeting may end earlier than 4:30p.m.]

Next meeting scheduled for October,2022

<http://www.epa.gov/indoor-air-quality-iaq/federal-interagency-committee-indoor-air-quality>

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