

INSIGHT

The role of HVAC systems in safely reopening buildings

SUMMARY

Participants will learn about how to reopen their building after being unoccupied for long periods of time and how HVAC systems can assist in reducing risks of undesirable airborne particles.

KEY TOPICS

- Overview the paths of transmission in a building: surface, droplet and airborne.
- Review the American Society of Heating and Air-Conditioning Engineers (ASHRAE) demonstrated methods of controlling airborne infection.
- Discuss how the pandemic may affect building designs in the future.

ABOUT THE SPEAKER



Bill Naeger, PE
Sr. Project Manager

Bill Naeger, PE, LEED AP BD+C, is a senior project manager at Bartlett & West with vast experience in mechanical, electrical and plumbing projects. His talents have solved challenges for clients with buildings across a wide variety of types, including public, utilities, telecommunications, correctional, educational, industrial, office and residential facilities.

RECORDING DURATION: 35 minutes

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