



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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