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Hoy Bohanon, P.E., is a Senior Commissioning Authority for Working Buildings, a company that provides building commissioning as its core service. During his 35-year engineering career, Mr. Bohanon has operated his own consulting company and worked at manufacturing corporations as a product design engineer, project engineer, facilities engineer, facilities manager, indoor air quality researcher, and environmental engineer. He has a Masters degree in Engineering from North Carolina State University, and a Bachelors degree in Mechanical Engineering from Georgia Tech.

Mr. Bohanon has written technical papers and articles on indoor air quality, operations, and maintenance and is a frequent presenter at technical society meetings. He is a member of ASHRAE Standard 62.1 committee Ventilation for Acceptable Indoor Air Quality and serves as program chair for SSPC62.1 and TC5.5 Air-to-Air Energy Recovery. He is a co-author of the *Indoor Air Quality Design Guide* produced by ASHRAE, AIA, USGBC, BOMA, SMACMA, and EPA. Mr. Bohanon teaches Complying with Requirements of ASHRAE Standard 62.1-2007 for the ASHRAE Learning Institute. He is chair of the U.S. Technical Advisory Group panel 1 (General Principles) and panel 4 (Indoor Air Quality) for ISO TC205 Building Environment Design. Mr. Bohanon actively serves on committees of the Professional Engineers of North Carolina, the Winston-Salem Chamber of Commerce, the Piedmont Triad Chapter of the USGBC, and the Triad Early Action Compact.