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Carmine, Davenport Named Stockholders at Mueller Associates

Baltimore-Based Firm Expands Its Leadership Team

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Daniel Carmine, PE, LEED AP, and Clark Davenport, PE, have been named stockholders at Mueller Associates, a Baltimore-based engineering firm. Both professionals are mechanical engineers and project managers with the firm. Daniel Carmine has more than 20 years of consulting engineering experience, focusing on the design of mechanical systems. Currently, he is overseeing the firm's engineering services for the expansion of the Art Museums of Colonial Williamsburg in Virginia, the design of the Fine Arts building at Christopher Newport University in Newport News, Va., and the renovation of the Bird House at the Smithsonian Institution's National Zoological Park in Washington, D.C.

Carmine joined Mueller Associates in 2004. He holds a bachelor's degree (1992) in mechanical engineering from the University of Maryland. He is a member of the American Society of Heating, Refrigerating and Air Conditioning Engineers (ASHRAE) and is a LEED-accredited professional.

Clark Davenport is also an experienced mechanical engineer and project manager with Mueller Associates, and has overseen the design of mechanical systems for many new construction and renovation projects. Currently, he is providing engineering services for the renovation of George Washington University's Corcoran School of the Arts & Design in Washington, D.C. the renovation of Cambridge Hall at the University of Maryland at College Park, and the new Hillel and Multifaith Center at Goucher College in Towson, Md.

Davenport joined Mueller Associates in 2003. He holds a bachelor's degree (2002) in mechanical engineering from Messiah College. He is a member of ASHRAE.

About Mueller Associates

Established in 1966, Mueller Associates delivers mechanical, electrical, plumbing, and fire protection engineering services for cultural facilities, museums, higher education institutions, libraries, performing and fine arts centers, historic preservation, government facilities, and other institutional and corporate facilities. Mueller specializes in engineering solutions for complex and stringent environmental control and energy conservation. The firm is a leader and innovator in sustainability and resilience.

Current and recent projects include the renovation of the historic Hirshhorn Museum and Sculpture Garden; the new Capital One Hall in Tysons, Virginia; George Mason University's new Fuse at Mason Square in Arlington, Va.; the Fernandez Family Center for Innovation and Collaborative Learning at Loyola University in Baltimore; the renovation of Carrington Hall at the University of North Carolina's Nursing School in Chapel Hill, N.C. and numerous projects for Northrop Grumman Corporation throughout the Baltimore-Washington University. For more information, visit www.muellerassoc.com.