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Mueller Associates Relocates to Airport Square in Linthicum

Engineering Firm Known for Complex Museum, Higher Education Design

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Mueller Associates, an award-winning mechanical, electrical, and plumbing engineering firm, has signed a lease for a new office at Airport Square in Linthicum, Md. The firm, which has been based in the Baltimore area since its founding in 1966, has relocated to the new space on September 25.

Mueller Associates employs a staff of 40 engineers, designers, and administrative personnel. The firm is known nationally for its work in engineering spaces with complex building system requirements, such as museums, libraries, performing arts centers, higher education facilities, labs, and corporate spaces.

The new, 13,000-square-foot space, located on Airport Square's first floor at 1306 Concourse Drive, will enhance design and production efficiency and provide expanded meeting space for the firm, which is also known for its cutting-edge technical expertise, sustainable design and historic preservation portfolio. The building is owned and managed by Corporate Office Properties Trust. DTZ represented Mueller Associates in the lease transaction.

Mueller's current projects include renovations to the Smithsonian Institution's National Air and Space Museum and George Washington University's Corcoran School of the Arts & Design in Washington DC. Additional projects include the expansion of the Art Museums of Colonial Williamsburg, the new Duke University Arts Center in Durham, NC, the Edward St. John Learning and Teaching Center at the University of Maryland in College Park, and the Bowie State University Center for Natural Sciences, Mathematics & Nursing, also in Maryland. The firm recently completed the renovation of the Baltimore Museum of Art and the University of Baltimore's award-winning Angelos School of Law.

Mueller Associates will celebrate its 50th anniversary in 2016.

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.