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Mueller Associates Promotes Two Engineers

Mechanical/Electrical Engineering Firm Promotes Karen Schulte and Lark Adams

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Mueller Associates has announced the promotions of two mechanical engineers with expertise working on major cultural, corporate, historic preservation, infrastructure, and higher education projects throughout the Mid-Atlantic. **Karen Schulte, PE, CPD, LEED AP BD+C** has been promoted to project manager, and **Lark Adams, LEED AP**, has been promoted to project designer.

Karen Schulte joined Mueller in 2006 and has 15 years of experience in the design of HVAC, plumbing, piping, and fire protection systems. She has played a key role in the engineering of several of the firm's largest and most complex projects including the George Washington University Corcoran School of the Arts and Design, Duke University's InterProfessional Education and Care Building, the Art Museums of Colonial Williamsburg, the "Marvelous Migration" Bird House renovation at the Smithsonian Institution's National Zoological Park, and numerous projects for Northrop Grumman.

Schulte holds a Bachelor of Architectural Engineering (2006) from Pennsylvania State University. She is a Professional Engineer, Certified Plumbing Designer, and LEED® Accredited Professional. Schulte is a member of the American Society of Heating, Refrigerating, and Air-Conditioning Engineers (ASHRAE) and the American Society of Plumbing Engineers (ASPE), where she serves as the Baltimore Chapter Women of ASPE Liaison and formerly served as the Baltimore Chapter Young Professionals Liaison.

Lark Adams joined Mueller in 2003 and has 17 years of experience in mechanical systems design. She has contributed to many prominent projects for Mueller, including dozens of infrastructure improvements for Georgetown University and MedStar Georgetown University Hospital along with the design of mechanical systems for George Washington University's Corcoran School of the Arts and Design, the renovation of the historic HJ Patterson Hall and new Edward St. John Teaching and Learning Center at the University of Maryland, College Park, and the new academic building and auditorium at St. Mary's College of Maryland.

Adams is a graduate of the prestigious Baltimore Polytechnic Institute. She is a LEED Accredited Professional and holds an Associate of Arts degree in Mechanical Engineering (2007) from the Community College of Baltimore County.

"Karen and Lark have both contributed greatly to our success at Mueller," says Robert Marino, PE, LEED AP, president. "Both exhibit the qualities we deliver daily to our clients: expertise, creativity, and consistency in service and execution of engineering solutions on complex, intricate, and challenging projects. We're especially proud to recognize two experienced leaders who reflect and promote our values and inspire the next generation of engineers."



About Mueller Associates

Established in 1966, Mueller Associates provides mechanical, electrical, plumbing, and fire protection engineering services for facilities throughout the Northeast and Mid-Atlantic. The firm specializes in engineering for academic buildings, museums, libraries, performing arts centers, government facilities, and other institutional and corporate facilities requiring designs for stringent environmental control, energy conservation, and sustainability.

Current and recent projects include renovations to the Smithsonian Institution's National Air and Space Museum (NASM) in Washington, D.C.; the Enoch Pratt Free Library in Baltimore; the George Washington University Corcoran School of the Arts and Design in Washington, D.C.; the Art Museums of Colonial Williamsburg, Va.; the Peterson Family Health Sciences Hall at George Mason University in Fairfax, Va.; Morgan State University's Tyler Hall in Baltimore; the Smithsonian Institution's NASM Dulles Collections Center in Virginia; the College of Health Professions building at Virginia Commonwealth University in Richmond, the Duke University InterProfessional Education and Care Building in Durham, N.C, and numerous projects for Northrop Grumman Corporation. For more information, visit www.muellerassoc.com.