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## **Ronald Maylor Joins Mueller Associates as Project Manager**

### ***Engineer Brings 30 Years of Experience to Baltimore-Based Firm***

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Mueller Associates, an award-winning mechanical/electrical engineering firm based in Baltimore, has announced that Ronald E. Maylor, PE, LEED AP, has joined the firm as a project manager. Maylor has 30 years of experience in electrical engineering, including 18 years in consulting engineering for new buildings and renovations.

Maylor was previously a project manager with RMF Engineering and Schlenger/Pitz and Associates, which was acquired by RMF in 2011. He led engineering teams for numerous projects, designing electrical and lighting systems, power distribution, and fire protection systems. Maylor's expertise includes photovoltaic systems; UPS, generator, and emergency power systems; and building condition assessment studies.

"Ron is a highly experienced and respected electrical engineer in the Mid-Atlantic region," says Robert Marino, PE, LEED AP, president of Mueller Associates. "He is a knowledgeable, detail-oriented project leader who works well with clients and design teams and serves as an inspiring mentor to young engineer. We are thrilled to have him join our team."

Maylor hold a B.S. in Electrical Engineering from Johns Hopkins University and a B.A. from the University of Maryland, Baltimore County. He is a licensed professional engineer, a LEED accredited professional, and a member of the Institute of Electrical and Electronics Engineers.

### **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](http://www.muellerassoc.com).