

**FOR IMMEDIATE RELEASE**

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**FOR MORE INFORMATION**

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**MMM DESIGN GROUP ANNOUNCES STAFF ADDITIONS**

**NORFOLK, Va.**—Wayne A. Sutton, III, PE, has been promoted to Chief Electrical Engineer at MMM Design Group. Janelle L. Abrigo, EIT has joined the firm as a civil engineer, and Rhonda L. Ball has rejoined the firm as an interior designer.

Sutton has more than 18 years of experience including the design and assessment of new and renovated projects with an emphasis on military, educational, light industrial, and commercial projects. These projects include bridges, industrial facilities, piers, retail, local government, health care, communication utilities, and historical renovations. Sutton is experienced in primary power distribution systems. He has also designed backup and emergency systems, fire alarm systems, communications systems, cutting edge lighting with complex dimming systems, and extensive construction observations. He holds a degree in Electrical Engineering Technology from Old Dominion University.

Zukosky, an environmental science graduate of the University of Virginia (B.S.) and civil engineering graduate of Old Dominion University (B.S.) joined the firm this October. He brings over six years of structural engineering and environmental design experience, including material testing, special inspections, geotechnical engineering, and foundation design. His most recent work experience includes serving as a project manager and senior engineer for Froehling & Robertson, Inc. in Chesapeake, Va.

Abrigo interned with MMM Design while earning her degree at Old Dominion University, and accepted a full time position with the firm after graduation. She is extremely proficient in AutoCAD, WaterCAD and SewerCAD. Abrigo is gaining practice in all aspects of site planning and is currently collaborating on numerous high profile projects.

MMM Design Group is a full-service architecture, engineering and planning firm headquartered in Norfolk. The firm's multi-disciplined team of professional architects, interior designers, landscape architects, planners, civil, structural, electrical and mechanical engineers has experience with projects in the fields of higher education, defense, homeland security, criminal justice, transportation, recreation, environmental protection, and historic restoration.

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