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News Release

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EMCOR SERVICES NEW YORK/NEW JERSEY EXECUTIVE APPOINTED MAEBA PRESIDENT

---Don Newell to Lead Key Mechanical and Environmental Systems Industry Group---

POMPTON PLAINS, NJ, March 12, 2007 -- Donald Newell, P.E., C.E.M. LEED AP, has been named President of The Mid-Atlantic Environmental Balancing Association (MAEBA), an organization dedicated to promoting excellence within the mechanical and environmental systems industry.

Mr. Newell is a senior project engineer with EMCOR Services NY/NJ, a leading provider of facilities systems and services in the New York/New Jersey metropolitan area and a wholly owned subsidiary of EMCOR Group, Inc. (NYSE: EME), a Fortune 500® leader in mechanical and electrical construction, energy infrastructure and facilities services for a diverse range of businesses globally.

“MAEBA’s programs ensure that contractors are properly certified for testing, adjusting and balancing environmental systems for commercial buildings,” Mr. Newell noted. “It is, indeed, an honor to be selected for leadership of this important industry organization.”

Co-sponsored by the Sheet Metal Contractors Association of Philadelphia and Vicinity and the Mechanical Contractors Association of Eastern Pennsylvania, The Mid-Atlantic Environmental Balancing Association (MAEBA) is a local chapter of the National Environmental Balancing Bureau. The local chapter represents all NEBB Certified Firms located in the states of Pennsylvania, New Jersey and Delaware. The group’s mission is to establish and provide educational programs to ensure the highest quality standards are met by NEBB Supervisors and NEBB certified firms, and to verify that firms making application for NEBB Certification meet the certification requirements established by the national office.

A licensed Professional Engineer, Certified Energy Manager and LEED Accredited Professional, Mr. Newell is experienced in the engineering and construction of complex HVAC systems for high-tech facilities in such fields as pharmaceutical manufacturing, food



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processing, and specialty manufacturing. His expertise encompasses all phases of design-build projects, including conceptual design, final design, construction management, and commissioning. He is certified as both a testing, adjusting, and balancing supervisor, as well as a building systems commissioning administrator.

Active in a number of professional associations, Mr. Newell is also a member of the American Society of Heating, Refrigerating and Air Conditioning Engineers (ASHRAE), and the Association of Energy Engineers, and the NJ Green Building Council. He was recently featured in “Fresh Perspectives” by the National Society of Professional Engineers as a “rising leader” in the industry.

About EMCOR Services NY/NJ

EMCOR Services NY/NJ provides high-quality services to New Jersey's critical industrial and commercial sectors, including pharmaceutical companies, manufacturing firms, and commercial facilities. The company's expertise includes mobile maintenance, operations and maintenance, engineering design, construction, and commissioning for a diverse range of building types. The company is also a leading mechanical services provider in the New York City metropolitan region and designs, engineers and installs environmental control systems for computer rooms, process cooling equipment for factories, comfort cooling and heating systems, commercial refrigeration systems, refrigerated fixtures and ice making equipment. EMCOR Services NY/NJ, a wholly owned subsidiary of EMCOR Group, Inc. (NYSE:EME), a Fortune 500® company with over \$5.0 billion in annual sales and a global leader in mechanical and electrical construction, energy infrastructure, and end-to-end facilities services. EMCOR gives life to new structures and sustains life in existing ones by planning, installing, operating and maintaining sophisticated and mission critical systems in virtually every sector of the economy and for a diverse range of businesses around the world. EMCOR represents a rare combination of global reach and local execution, combining the strength of an industry leader with the knowledge and care of over 27,000 skilled employees at 70 local operating companies in 140 locations worldwide. Additional information on EMCOR can be found at www.EMCORGroup.com.

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