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Dunkelberger Principal Graduates With Honors

WEST PALM BEACH, FL ... Dunkelberger Engineering and Testing, Inc. (Dunkelberger) is pleased to announce that Michael J. O'Connor, P.E. was recently honored at the Florida Engineering Society/Florida Institute Civil Engineers (FES/FICE) 92nd Annual Summer Conference and Exposition held in Naples, Florida as a graduating member of the Florida Engineering Leadership Institute (FELI) Class of 2008. Having completed its fifth year, nearly 200 professionals have graduated from the FELI program. The participants engage in a series of leadership seminars where they are transformed from a professional manager to a fully engaged leader equipped with a vision, a mission, the personal connections, and the know how to effectively employ their leadership skills in the service of their community and the engineering profession.

Mr. O'Connor, a founding partner of Dunkelberger, has specialized in the practice of construction and building inspection services locally for over 20 years. He is in responsible charge of financial, marketing, and technical aspects of construction materials inspection and testing services. He serves as project engineer with direct technical responsibility for field inspection and construction materials testing, including laboratory testing services.

In addition, Mr. O'Connor is a registered professional engineer in the State of Florida. With a Bachelor of Science degree in civil engineering from the University of South Florida, he is a member of FES, Palm Beach Chapter, the American Concrete Institute (ACI), Building Officials Association of Florida (BOAF) as well as the Southern Building Code Congress International (SBCCI).

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He is also actively involved with several construction related associations in the South Florida area.

Founded in 1994 by Douglas S. Dunkelberger, P.E., Dunkelberger Engineering is a full-service, professional engineering firm specializing in geotechnical services. With a staff of 92 and five office locations (Fort Lauderdale, Lakeland, Port St. Lucie, Sarasota, and West Palm Beach), the firm's clientele includes both public and private entities. Dunkelberger offices include Construction Materials Engineering Council (CMEC) certified and United States Army Corps of Engineers (USACE) validated laboratories.

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