



PRESS RELEASE

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FOR IMMEDIATE RELEASE

F. Thomas Prusak Retires from Company He Helped Start After 45 Year, it's Time for this "Engineer of the Year" to Relax and Enjoy Life

New Castle, Del., January 23, 2013 The Board of Directors of Landmark Science & Engineering, one of the largest integrated civil engineering and environmental sciences consulting firms in the region, announces the retirement of F. Thomas Prusak, a senior principal and founding member of the firm he started 26 years ago with four other civil engineers. He retires with 45 years of professional engineering experience, working on interesting and challenging land development projects in Delaware, Pennsylvania, Maryland, New Jersey, Illinois and Louisiana. Mr. Prusak served as Landmark Engineering's president for the first 19 years and as chairman of the board thereafter. For the past year he has been semi-retired. The firm grew from its five founding members in 1987 to a current staff of 48, with offices located in each of Delaware's three counties and in Havre de Grace, Maryland.

Tom was named *Engineer of the Year* in 2007 by the Delaware Engineering Society. This award was given in recognition for his leadership within the engineering community and his consistent demonstration of technical excellence, professionalism, and commitment to the industry and his mentoring to engineers. He said that his personal goal of "providing a work environment that challenges young engineers to achieve their professional goals" is tied to his greatest pleasure "of being a mentor and seeing staff grow in their design experience and achievement of professional and personal goals."

He served as member in the National Society of Professional Engineers (NSPE), Delaware Society of Professional Engineers (DSPE), Committee of 100, New Castle County Chamber of Commerce, and Home Builders Association of Delaware (HBADE). He served as board director and chairman of the Committee of 100's Land Use and Environment Committee and of the Chamber's New Castle County Government Committee, board director of HBADE, national director for NSPE-Delaware, and state and chapter president for DSPE.

Notable local projects include Milltown Village, Videre Woods, Perch Creek I & II, Country Club Estates, Baymont Farms, Lea Eara Farms and Village of Bayberry North residential subdivisions, Governor's Square shopping center, and the University of Delaware's Sharp Campus for the College of Marine Studies in Lewes.

Prior to forming Landmark Engineering Inc. in 1987, Mr. Prusak gained comprehensive engineering experience at Tetra Tech Richardson in Newark, Westenhoff & Novick in Chicago and Union Carbide Corp. in Lackawanna. He completed service to his country as a Captain in the U.S. Army Reserves and served as a Construction Engineer with the U.S. Corps of Engineers in the Republic of South Vietnam.

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Landmark Science & Engineering is a Delaware firm, started in 1987 as Landmark Engineering, Inc. (and, in Maryland, as Landmark Consulting Engineers, Inc). The firm is one of the region's largest and most diverse integrated civil engineering and environmental consulting firms, providing professional services across the disciplines of site/civil, water resources and environmental engineering, land surveying, environmental remediation, environmental sciences, and green building development. The firm of 48 serves clients in Delaware, Pennsylvania, Maryland and New Jersey from its headquarters in New Castle, Delaware and branch offices in Dover and Georgetown, Delaware and Havre de Grace, Maryland.

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