PRESS RELEASE



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FOR IMMEDIATE RELEASE

Landmark Welcomes New Principal Owner

Dakota Laidman-Murray, P.E. to Assume Operations Responsibilities

Newark, Del., November 18, 2019, President and Chairman of the Board Ted C. Williams announced that Dakota M. Laidman-Murray, P.E. has become a principal owner of Landmark Science & Engineering. Dakota is a Delaware registered professional engineer and has worked for Landmark for the past seven years. Previously an associate, she assisted with scheduling and resource allocation, mentoring, and training. In addition, she is a project manager, civil/environmental engineer, and serves as head of water resources engineering. Executive Vice President Keith A. Rudy, P.E. will begin transitioning his duties as director of operations to Dakota over the next several months.

A graduate of the University of Delaware (Cum Laude), Dakota Laidman-Murray earned a Bachelor of Environmental Engineering degree that included a concentration in Water Resources and Water Quality and a minor in Civil Engineering. Always the high achiever, she received the Hagerty Environmental Undergraduate Award for demonstrating outstanding professional and research potential in Environmental Engineering. Mrs. Laidman-Murray is active with ACEC Delaware and serves as chairperson for the Education/Public Relations Committee which awards engineering scholarships and helps promote engineering as a career choice.

“Dakota is the type of hardworking and talented individual that the owners have identified as being key to the future of the company,” said President Ted Williams, and “we are pleased that she is always willing to share her time mentoring co-workers and helping to promote the engineering profession.”

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Landmark Science & Engineering *is an award-winning consulting firm, started 32 years ago in 1987 as Landmark Engineering, Inc. The firm is one of the regions’ largest and most diverse integrated civil engineering and environmental science consultants, providing professional services across the disciplines of site/civil, water resources, environmental sciences, and land surveying. The Sciences division includes ecological (wetlands, forest, and bog turtles) and site assessments, and brownfields/remediation. The firm of 30 serves clients in the DE, MD, and PA from its headquarters in Newark, Delaware and branch office in Harford County, Maryland.*

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