

**FOR IMMEDIATE RELEASE**

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**Phoenix, AZ, June 2023**— Speedie & Associates, LLC - A UES Company is pleased to announce that Daniel Stratulat, P.E., geotechnical project manager, has graduated from the Leadership in Engineering Administration Program (LEAP) presented by The American Council of Engineering Companies of Arizona (ACEC Arizona).

LEAP is a comprehensive career development program for emerging young professionals in Arizona's consulting engineering industry. The LEAP program allowed Daniel to enhance his leadership abilities, expand his industry knowledge, and foster valuable connections with fellow professionals.

Daniel Stratulat is a valuable member of the Tucson team at Speedie, having joined in 2017. In 2022, he obtained his professional engineering license, demonstrating his commitment to continuous professional growth and adherence to industry standards. He holds a Bachelor of Science degree in Civil Engineering from the University of Arizona.

**About Speedie & Associates, LLC – A UES Company**

Speedie is a consulting engineering firm specializing in geotechnical and environmental engineering as well as construction monitoring and materials testing. Our firm has extensive experience in Arizona and the Southwest and has operated in Phoenix since 1980. Speedie's main office and laboratory facility is based in Phoenix, Arizona and currently operates branch facilities in Tucson and Flagstaff, Arizona.

Consistently ranked as one of Arizona's top specialty engineering firms, Speedie provides clients with sound, economical solutions to today's sometimes difficult engineering scenarios. As a recognized leader throughout Arizona, Speedie is dedicated to customer service by providing highly talented and committed individuals who will work together with a strong sense of unity and teamwork to achieve, and excel beyond, the goals of each project. Speedie's professionals have strong, long-standing working relationships with local, county, and state agencies that help facilitate projects through the regulatory requirements from the planning stage through final completion.

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