

UES Expands Geotechnical Expertise with Acquisition of Grubbs, Hoskyn, Barton & Wyatt

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UES, a national leading engineering and consulting company, has acquired Grubbs, Hoskyn, Barton & Wyatt, a geotechnical engineering and materials testing firm headquartered in Little Rock, AR.

Founded in 1964, Grubbs, Hoskyn, Barton & Wyatt includes an experienced professional and technical team based in the Little Rock headquarters, the firm's branch office in Springdale, AR, and the satellite office in El Dorado, AR. The firm focuses on solving foundation and earth structure problems, offering services such as geotechnical investigations, engineering analysis and design, subsurface exploration, and field and laboratory testing. With its experienced personnel and fleet of exploration equipment, the firm has provided services to numerous roadways, bridges, airports, low and high-rise structures, earthen dams and levees, landfills, and hazardous waste facilities. Noteworthy projects include Interstate 30 improvements in Saline and Pulaski Counties, ARDOT Connecting Arkansas projects, The Clinton Presidential Library, ARDOT Bridge Replacement Program, Pulaski County Big Dam Bridge and Two Rivers Bridge, Little Rock National / Clinton National Airport expansion projects, ARDOT Interstate 630 Improvements, Crystal Bridges Museum of American Art Expansion Project, and Cypress Cold Storage-Springdale, among others.

Grubbs, Hoskyn, Barton & Wyatt joins the Midwest Region of UES, led by Ed Alizadeh, PE, JD, President of the Midwest Region. Grubbs, Hoskyn, Barton & Wyatt's leadership team will continue to operate the day-to-day business.

"We're proud and excited to expand our geotechnical expertise with the Grubbs, Hoskyn, Barton & Wyatt team," said UES CEO Dave Witsken. "Their reputation as geotechnical problem solvers is well regarded, and, with their addition, we look forward to growing our services in the southern portion of the Midwest Region."

Mark Wyatt, President of Grubbs, Hoskyn, Barton & Wyatt, said that "The opportunity to join the UES team accommodates the long-term goals for our firm to provide quality geotechnical testing and materials testing services throughout Arkansas and gives us the opportunity for expansion. We have previously teamed with the Geotechnology group on numerous projects, benefiting both firms. Becoming a part of the Midwest Region of UES will bring additional personnel and equipment and a broad increase in capabilities to our firm."

Link to original press release:

<https://teamues.com/ues-acquires-grubbs-expands-geotechnical-expertise/>