

Mr. Darin Willis, P.E.

Professional Bio

Darin Willis, P.E., is the Director of Engineering for Ram Jack Systems Distribution, LLC. Darin has twenty-eight (28) years of experience in designing, developing, installing and testing hydraulically driven steel and helical piles. He has designed foundation underpinning systems for residential, commercial and industrial projects throughout the United States, Canada, Puerto Rico and South America.

Darin began working for Ram Jack in Ada, OK in 1984 but left the company in 2000 to focus more on the structural design of commercial and industrial structures. His structural design experience includes tilt wall, steel framed, concrete, masonry and wood structures. He has designed structures up to 850,000 ft² (Rooms To Go Distribution Center, Arlington, TX) to a 10-story dormitory for the Dallas Theological Seminary. Darin was swayed by the owner of Ram Jack (Steve Gregory) in 2007 to return to Ram Jack as their Director of Engineering.

Darin received his engineering degree from the University of Texas at Arlington and is a licensed engineer in the state of Texas, member of the American Society of Civil Engineers (ASCE) and the Deep Foundation Institute (DFI). As a member of the Deep Foundation Institute, he is also on the technical committee for Helical Foundations and Tiebacks.