

Ken Kniss, P.E.

Ken has 18 years of experience in geotechnical construction with Hayward Baker/Keller-North America. Ken has worked throughout the east coast on a variety of public and private projects as a field engineer, project manager and design engineer with a focus on ground improvement projects including rigid inclusions, aggregate piers/stone columns, compaction grouting and soil mixing. He also leads a group of subject matter experts within Keller focused on RI projects across the globe. Ken has co-authored multiple papers on RI systems including DFI's RI Task Force Forum Papers published in 2023 and actively participates in the ASCE Design of Foundation Standard initiative. Ken holds a Bachelor of Science in Civil Engineering from Bucknell University and a Master of Science in Civil Engineering from the University of Texas at Austin.