Kimberly Martin, Ph.D., P.E .

Kimberly leads sustainability and innovation strategy for Keller North America, focusing on reducing carbon emissions by advancing sustainable geotechnical solutions. With nearly 20 years in the industry, her career spans leading geotechnical scopes on major onshore and offshore projects, managing multidisciplinary consultant teams, and conducting field-scale research in bio-based ground improvement. She has published peer-reviewed research on enzyme-induced carbonate precipitation (EICP), life-cycle sustainability, and innovative construction methods.