



Biography (Updated January 2022)

**Edward J. Garbin, Jr., Ph.D., P.E., D.GE**

President, Principal Engineer

**BIO**

Dr. Garbin is a veteran geotechnical engineer with nearly 20 years of engineering experience and 30 years of construction experience. A former General Contractor in New Jersey, Adjunct Professor at USF, Chief Engineer at Hayward Baker, and Vice President of Engineering at Earth Tech, he specializes in the design and construction oversight of ground modification, earth retention, piles/micropiles, and most other specialty geotechnical systems, particularly on geotechnically complex sites.

Dr. Garbin is the founder, President, and Principal Engineer of Garbin GeoStructural Group and is a licensed Professional Engineer in 31 states. He also is a Diplomate, Geotechnical Engineering from ASCE's Academy of Geo-Professionals, one of the highest credentials offered in geotechnical engineering.

Dr. Garbin is available for design assistance, continuing education training, and expert witness/litigation support. Some of his notable clients include NASA via Merrick & Company, Michels Corporation, Georgia-Pacific, Skanska, Superior Construction, Morris-Shea Bridge Company, Finrock Construction, ARCO National Construction Company, Danella, Offit | Kurman Attorneys at Law, and Flaster Greenberg Attorneys at Law.