



**George J. Stepanchak, P.E**

George J. Stepanchak graduated from Youngstown State University with a Bachelor of Science degree in Civil Engineering. After graduation Mr. Stepanchak was commissioned as an Infantry Officer in The United States Marine Corps. After his service in the Marine Corps he began his career as a civil engineer. Mr. Stepanchak is currently a professional engineer with 30 years of progressive experience in the geotechnical engineering discipline as a principal, department and project manager. He has an extensive background in commercial and residential development, tall buildings, airport construction, municipal, state and federal infrastructure. He has provided innovative design services for deep and shallow foundations, earth retaining systems, shoring systems in addition to analysis and design of stabilization measures for shallow and deep landslide complexes. Throughout his career he has applied his experience in typical and specialized geotechnical studies for freeway expansions, probable maximum loss from seismic activity, sinkhole activity assessment and stabilization, mine reclamation projects, soft ground, in addition to problem sites with adverse geotechnical concerns.

Mr. Stepanchak is a licensed Professional Civil Engineer in Florida, California, New Jersey and Kentucky. He has acquired certificates as a Special Inspector Deep Foundations/ Environmental Site Assessment and Remediation/ Florida Storm water, Erosion and Sedimentation Control Inspector/ DFS Neutral Evaluator. Mr. Stepanchak is currently the Geotechnical Manager at Haag Engineering.