

Mohamad Hussein, P.E.

Mohamad Hussein is the Executive Vice President of GRL Engineers, Inc. and Executive Director of Global Industry Relations at Pile Dynamics, Inc., the world's oldest and largest specialty deep foundations testing services and testing equipment manufacturing companies, respectively. In his 40+ years career he has consulted on more than 1000 deep foundations projects in 35 States in the USA and several countries. He frequently organizes educational courses and seminars on deep foundations, including the American Society of Civil Engineers (ASCE) Continuing Education Class: Deep Foundations Design, Construction, and Quality Control. Mohamad is a member of the deep foundations related committees of DFI, ASTM, PDCA, ASCE, and TRB. Chaired the Deep Foundations Committee of the ASCE's Geo-Institute (2002-2009), and the PDCA's Education Committee (2012-2013); and currently Chairs the PDCA's Technical Committee. Mohamad is the recipient of several professional and industry awards and recognitions. Published over 60 technical papers, and co-edited 10 books. He has achieved Expert level on the PDCA/PDI Dynamic Measurement and Analysis Proficiency Test and on the Foundation QA High Strain Dynamic Pile Testing examination and is a registered professional engineer in several States. Mr. Hussein conceived and Chaired the first International Foundations Congress and Equipment Expo (IFCEE-2009) that has been periodically repeated and is now an industry landmark.