

Save the Date | April 24, 2018



Deep Mixing and Sand Compaction Piles

Technical Seminar

in partnership with

RUTGERS

Center for Advanced Infrastructure and Transportation

Rutgers University

Busch Campus

The Deep Foundations Institute (DFI) and the Center for Advanced Infrastructure and Transportation (CAIT) at Rutgers University, have joined forces to bring to you this one-of-a-kind Deep Mixing and Sand Compaction Piles Seminar. Recognized experts in these technologies will cover the use of these techniques for structural support applications including embankment support and slope stabilization.

This one-day seminar covers detailed design procedures and construction of these two foundation techniques highlighted with case histories of their successful application in the field. Attendees are provided with breakfast, lunch and breaks plus a certificate verifying professional development hours and access to presentations online.

SPEAKERS

Prof. George Filz, Ph.D., P.E.,
Virginia Tech will present on Soil Mixing

Prof. Masaki Kitazume, P.E. JP., Dr. Eng.,
Tokyo Institute of Technology will present on Sand Compaction Piles



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