

Design, Execution and QA/QC of ground improvement works



15:00-16:30

Opening

Jerome Racinais and Prof. Vernon (TC 211 chair). 5 min

Quality Control of Vibro-compacted Carbonate Sands by means of CPT.

Patrick Mengé (DEME). 15 min

Wind Turbine Tower Foundations Ground Improvement using Rammed Aggregate Piers.

Juan Pablo Rodríguez (Geopier Foundation Company). 15 min

State of the Art of QA/QC for Deep Mixing applications.

Michel Coudry (Soletanche Bachy). 15 min

Deep ground improvement by Controlled Modulus Columns (CMC) and Prefabricated Vertical Drains (PVD) for the future Fuel Terminal in Tuxpan, Veracruz.

Rémi Chatte (Menard Mexico). 15 min

State of Practice of Vibro Compaction in Asia.

Leong Kam Weng (Keller). 15 min

Questions. 10 min