

SHORING SUPPORT AND LANDSLIDE STABILIZATION WITH DEEPEX FOR CALIFORNIA CONDITIONS

TUESDAY, SEPTEMBER 29

11:00 AM - 1:00 PM PACIFIC | VIRTUAL

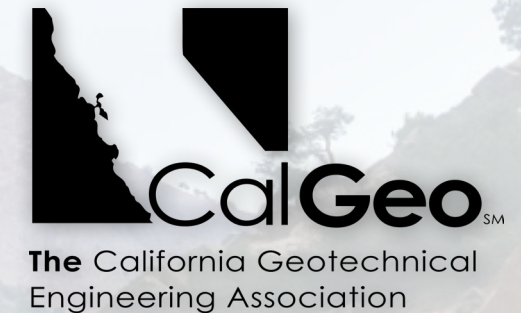
California has some of the most challenging soil conditions in the nation. From soft soils, landslides, and earthquakes, California has it all. Coupled with the demand for premium real estate, geotechnical engineers get called often to provide stabilization solutions for very challenging conditions. The seminar focuses on how shoring systems can be effectively designed for typical California conditions and how one can address landslide stabilization with anchored systems using the DeepEX software.

Attend This Course to Learn:

- Shoring Design
- Slope Stabilization
- Soldier Pile Walls
- Passive Resisting Pile Systems
- Anchored Walls
- Finite Element vs. Limit Equilibrium
- Dynamic Analysis

REGISTER

Members \$100
Nonmembers \$200



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