Ductile Rigid Inclusions™: Old Technology. New Application. Innovation at Its Best.

CalGeo™
The California Geotechnical Engineering Association

Tuesday, December 8 | 11:00 AM - 12:00 PM Pacific | Virtual

Fiber reinforcement and rigid inclusion ground improvement are both proven technologies. Ductile Rigid Inclusions™ (DRI) bring them together to improve ductility, toughness, flexural resistance, and post-cracking performance where project demands call for additional resilience.

Hear from the industry leaders behind the technology with a deeper look at the science, design, testing, and construction behind fiber-reinforced Ductile Rigid Inclusions™. Through California case histories and discussion, this webinar will examine how this technology has been used to address demanding seismic conditions. We'll also explore what decades of global field experience and tens-of-thousands of DRI elements installed on the West Coast have taught us about their performance.



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