

PROFESSIONAL SERVICES

Kling Consulting Group, Inc., was established in 2010 to provide professional engineering services which include: site reconnaissance, drilling/trenching exploration operations while performing geologic logging, literature research and laboratory testing to generate a technically sound data base for subsequent geologic and/or engineering decision making.

We also provide forensic engineering assessments, consultation, and litigation support services. KCG utilizes in-house field investigation and laboratory testing facilities to develop reliable and defensible findings. Our state-of-the-art modeling and presentation capabilities facilitate clear, concise and understandable presentation of the facts.

Geologic Capabilities

Geologic hazard assessments Pre-acquisition due diligence Construction & grading Fault activity investigation Site reconnaissance Landslide investigation Debris/mud flow potential Groundwater & seepage evaluation Subsurface exploration Rippability studies Preliminary investigation Geologic mapping Geophysical surveys Second & third party reviews Air photo interpretation Coastal erosion and bluff stability studies



Forensic Engineering

Expert witness testimony Third party independent evaluation Environmental assessments Engineering geology Geotechnical engineering Geophysical studies Insurance claim evaluations Distress investigation



Geotechnical Engineering

Residential High-rise/deep foundations Seismic assessments Earthquake engineering Retaining systems Slope stability Analysis Finite element Analysis Construction testing/observation Pavement design Liquefaction evaluation and mitigation Grading-hillside/flatland On-site sewage disposal Material testing Second &third party reviews Field testing (Concrete/Soils/Asphalt) Full service soils laboratory

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