



**MARK D. HETHERINGTON
GEOTECHNICAL ENGINEER**

EDUCATION

B.S., Civil Engineering (Geotechnical Engineering option), University of California, Berkeley, 1975

REGISTRATIONS

California, Registered Civil Engineer No. 30488
California, Registered Geotechnical Engineer No. 397
Oregon, Registered Civil Engineer No. 11411
Arizona, Registered Civil Engineer No. 39608

EXPERIENCE

1985 - Present	President/Principal Engineer HETHERINGTON ENGINEERING, INC., Carlsbad, California
1981 - 1985	Senior Project Engineer OWEN GEOTECHNICAL, San Diego, California
1980 - 1981	Vice President and Senior Engineer THE BENNETT COMPANY, INC., Costa Mesa, California
1976 - 1980	Senior Engineer IRVINE SOILS ENGINEERING Irvine and San Diego, California

During a thirty year professional career, Mr. Hetherington has acquired extensive experience on a variety of geotechnical engineering and earthwork engineering projects in California. Much of Mr. Hetherington's work has involved development, supervision and performance of geotechnical investigation programs for flatland and hillside residential developments, low rise and high rise commercial developments, industrial projects, distressed residential and commercial structures and liquefaction, geohydrologic, seismic risk and landslide studies. Mr. Hetherington's work has also included supervision and performance of geotechnical observation and testing during grading, new construction and distress mitigation and design and evaluation of instrumentation programs to monitor landslide movement, settlement and groundwater.

In the field of earthwork engineering, he has supervised and performed remedial and mass earthwork quantity determinations, grading logistics studies, grading cost estimates, and the preparation of special conditions for grading contracts.

Professional Societies

American Society of Civil Engineers
California Geotechnical Engineers Association
American Society for Testing and Materials