

# TRAVIS WILLIS, E.I.

## Geotechnical Engineering Associate

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Mr. Willis has 3 years of geotechnical engineering experience throughout Washington, Oregon, and Tennessee. The past 1 ½ years, Mr. Willis has been based in the Portland area and has developed local experience on a range of projects including residential subdivisions, commercial centers, large municipal water storage tanks, slope stability evaluations, and seismic and geologic hazard identification and mitigation.

**EDUCATION:** Bachelor of Science in Civil Engineering  
University of North Carolina at Charlotte, 2004

**CERTIFICATIONS:** Engineer In Training, North Carolina, #A-20864

**AFFILIATIONS:** ASCE, Current Oregon Section Member  
ASCE, Current Oregon Section, Geotechnical Group Member  
ASCE, Past North Carolina Student Member

**EMPLOYMENT:** **Earth Engineers, Inc., July 2006 to present.** Mr. Willis is co-owner for this geotechnical consulting firm based in Vancouver, Washington. This full service geotechnical engineering company has provided services to projects ranging from a retirement facility in Wenatchee, Washington to a 560-acre resort development in Waldport, Oregon. Clients have included municipalities, developers, consultants, contractors and owners. Geotechnical services have included shallow and deep foundation design, shoring design, seismic hazard studies, and retaining wall design.

### **Professional Service Industries, Inc. August 2004 to July 2006**

August 2004 – May 2005: Manager-in-Training in Geotechnical Engineering as well as Construction Services in the Memphis, Tennessee office. The Manager in Training program consists of 1 year of intense training under multiple specialties at the end of which the candidate is then given a management position. However, only 1 in every 12 receives a management position after their training is completed.

May 2005 – July 2006: Department Manager for the geotechnical engineering and drilling services department in the Portland, Oregon office. Managed a staff of up to thirteen and annual fees of up to approximately \$1.4 million.

**Special Testing:** Infiltration Testing for Stormwater System Design  
Drive Probe for Subsurface Evaluation  
Deep Foundation Load Testing