

HDR Engineering is an architectural, engineering, and consulting firm that excels at complex projects and solving challenges for clients. More than 8,000 employee-owners, including architects, engineers, consultants, scientists, planners and construction managers, in over 170 locations worldwide, gather their strengths to provide solutions beyond the scope of traditional A/E/C firms. Our growing office in Pittsburgh is currently conducting a search for the following professional:

Job Code 100237  
Title Geotechnical Engineer  
Job Family Eng-Civil  
Location Pittsburgh, PA

Minimum Experience 6

Description The primary duty of the Geotechnical Engineer is to perform investigations and evaluations to develop design recommendations and assist in the preparation of design plans and specifications. More specific duties include developing subsurface investigation and laboratory testing programs, shallow and deep foundation analyses, slope stability analysis, subgrade evaluations, soil and rock cut slope designs, preparation of geotechnical engineering reports, task / project management, and the preparation of technical and price proposals. The candidate should be capable of working independently on small projects or assists more senior engineers on larger projects. May give direction to clerical and technical personnel.

Requirements Keyword(s): Geotechnical Engineer  
Bachelors Degree in Civil Engineering required, MSCE preferred.  
Professional Engineering Registration required.  
6+ years of geotechnical design experience required.  
Experience with MS Office, STABL, LPILE, Slope W, FB Deep and other technical programs preferred.  
PennDOT design experience preferred.

Please submit your resume online at [www.hdrinc.com/careers](http://www.hdrinc.com/careers) and refer to the previously mentioned job number. You may also mail a hard copy resume/cover letter to:

Regional Recruiter  
HDR  
7 Coates Drive  
Goshen, NY 10924

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