

— The Engineering Society of Detroit —
Jobs Available Listing

Hiring Organization:	Quanta, Inc.
Employer Description:	<p>Quanta, Inc. is an international staffing firm with approximately 40 offices throughout Italy as well as the United States, Switzerland, Romania and Poland.</p> <p>Our US offices - Detroit, MI, Marietta, GA and Toledo, OH, specialize in Architectural, Engineering, Construction and Factory Automation and Robotics.</p>
Job Title & Status:	Geotechnical Engineer
Job Location(s):	Ann Arbor, MI
Salary level:	
Job Description:	<p>This is an entry level position where the candidate will perform geotechnical engineering and site development design activities for electric power generation plant projects. Design responsibilities include soil investigation activities, geotechnical calculations for foundations, piling design, foundation construction observation, earthwork and grading design, storm water drainage design, coordination of underground utilities, plant road design, preparation of site work construction contract packages, storm water management permit support, and construction liaison for site work.</p>
Job Requirements:	<p>Candidate must possess a Masters Degree in Civil Engineering. Emphasis in course work should be on geotechnical engineering with some course work in general civil engineering. EIT/FE certification required. Experience with civil and geotechnical design is a plus. The candidate must be able to work in the office performing engineering design and on a construction site monitoring soil drilling, observing pile installation and load testing. Excellent written and verbal communication skills required. Microsoft Windows, Excel and Word experience required.</p>
Contact Information:	<p>Ivona Paluchowski Email: ipaluchowski@quanta.com</p>
Job Posting Date:	3/2/07

