

The Missouri Engineer

Job Openings

Excerpted from the December 2009/January 2010 issue



MISSOURI PUBLIC SERVICE COMMISSION

JOB OPPORTUNITY

ENGINEERS

State regulatory agency seeks to fill an Engineering Specialist II position and a Utility Engineering Specialist III/Utility Regulatory Engineer I position in our Jefferson City Office to perform analysis related to energy issues that affect Missouri's investor owned utilities and their customers.

These positions require varying levels of knowledge of the utility industry in the areas of modeling for rate requests, preparing testimony in PSC hearings and reviewing compliance with vegetation management and infrastructure standards. Other duties could include addressing issues related to transmission, distribution, services, construction, production and/or resource planning. Positions serve as an engineering technical resource in areas such as electrical, steam, gas or nuclear generation systems. These positions require the ability to assist in formulating research strategies and selecting and applying the appropriate analytical methods or computer models to provide high quality information to decision makers. A high level of both verbal and written communication skills and the ability to explain and interpret the results of complex technical information to both technical and non-technical audiences is required.

QUALIFICATIONS: Graduation from an ABET accredited college or university with a bachelor's degree in engineering and two (Engineering Specialist II) to three (Engineering Specialist III/Utility Engineer I) years of responsible utility related experience or training. PE eligibility in Missouri required. Experience with spreadsheets and word processing is essential. Other computer simulation and database experience is also preferred. The ability to work well in a team environment is a must. Strong analytical, writing and interpersonal skills and personal computer experience required.

The starting annual salary range for the Utility Engineering Specialist II is \$45,984 - \$50,076 and for the Utility Engineering Specialist III/Utility Regulatory Engineer I is \$51,156 - \$57,864 with a potential increase at the end of a satisfactory probationary period for each position. Relocation assistance is available. To be considered for these positions, submit an application, resume, transcripts and one or two page technical writing sample by **January 22, 2010** to the MO Public Service Commission, **Reference Number UO010110**, P.O. Box 360, Jefferson City, Missouri 65102. For additional information visit <http://www.psc.mo.gov>.

"An Equal Opportunity Employer M/F/D/V"

CLASSIFIED AD PLACEMENT

To place your classified advertisement in the Missouri Society of Professional Engineers' official publication, The Missouri Engineer, please email your ad copy, any special instructions and billing information to Cherie L. Bishop, Editor of The Missouri Engineer at cheriebishop@mspe.org or call 573-636-6949.

The rate for classified advertising is charged by the word. Up to 40 words is \$25.00. Each additional 20 words or less is \$15.00. Visit our web site at www.mpse.org for more information about advertising in The Missouri Engineer.

ASSOCIATE DIRECTOR

Facilities Management - Full Time

The Associate Director is responsible for providing leadership and management to the professional design and construction project management staff and apply architectural principles and methods to the coordination, planning, development, operation, administration, construction and repair of University facilities performed by contractors, in-house construction and maintenance crews.

The position is available immediately, and will remain open until filled. To ensure full consideration, application materials must be received by January 29, 2010. For a complete job announcement, qualifications, and the application process, visit us online at <http://www4.semo.edu/humanresources/jobs.htm>.

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BUILDING MAINTENANCE SUPERINTENDENT

Facilities Management - Full Time

The building maintenance superintendent is responsible for but not limited to planning, coordinating and directing all daily activities related to the maintenance, preventive maintenance, repair and installation of the systems, associated equipment and buildings on the university campus.

The position is available immediately, and will remain open until filled. To ensure full consideration, application materials must be received by January 29, 2010. For a complete job announcement, qualifications, and the application process, visit us online at <http://www4.semo.edu/humanresources/jobs.htm>.

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