



JOB OPPORTUNITY

ENGINEER

The Missouri Public Service Commission (PSC) is seeking to fill an Engineer position in the Engineering Analysis Department of the Industry Analysis Division in Jefferson City.

Job Posting Number: IA191026

Salary: Starting salary will be commensurate with education and experience. Annual salary range is \$65,048 - \$77,651 plus benefits. (The salary listed reflects the base pay rate. Verified prior state service, subject to applicable eligibility requirements, may increase total compensation.)

Job Location: This position is located at 200 Madison Street, Jefferson City, MO 65102

Why you'll love this position:

The Missouri Public Service Commission regulates investor-owned electric, natural gas, steam, water and sewer utilities in Missouri, in addition to manufactured housing. We ensure that Missourians receive safe and reliable utility services at just, reasonable and affordable rates. The Engineering Analysis Department calculates jurisdictional allocation factors and system loss factor, reviews and provides technical support on loss studies and construction audits of plant additions; performs production cost model runs; performs depreciation studies; participates and provides technical support in electric, gas, water and steam cases; participates and provides technical support in sales of facilities, certificate of convenience and necessity cases, territorial agreements, tariff change cases, and rulemakings; participates and provides technical support on formal and informal complaints; reviews and reports on Renewable Energy Standard reports and plans; reviews vegetation management reports; receives information, investigates and reports on electric incidents.

What you'll do:

- Gain knowledge of the utility industry in areas such as depreciation, generation, transmission, distribution, services, construction, production and/or resource planning.
- Prepare testimony in PSC hearing on utility rates.
- Serve as an engineering technical resource in engineering areas such as electrical, gas or generations systems or in specific aspects of statistical or production cost modeling.
- Further enhance 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.
- Obtain 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.
- Position may require occasional in- and out-of-state travel.

All you need for success:***Minimum Qualifications***

- A Bachelor's degree from an accredited four-year college or university in engineering with the curriculum approved by the Accreditation Board for Engineering and Technology (ABET) **(December graduates are welcome to apply.)** and;
- 0-4 years of progressive engineering experience, one year of experience in a regulatory, compliance, or utility environment preferred.
- Registration as a Professional Engineer in the State of Missouri required for a Professional Engineer position.
- Experience with spreadsheets and word processing is essential.
- Knowledge of depreciation software is preferred.
- Other computer simulation and database experience is also preferred.
- The ability to work well independently and in a team environment is required.
- Strong analytical, writing and interpersonal skills and personal computer experience are required.

More reasons to love this position:

The State of Missouri offers an excellent benefits package that includes a defined pension plan, generous amounts of leave and holiday time, and eligibility for health insurance coverage. Your total compensation is more than the dollars you receive in your paycheck. To help demonstrate the value of working for the State of Missouri, we have created an

interactive Total Compensation Calculator. This tool provides a comprehensive view of benefits and more that are offered to prospective employees. The Total Compensation Calculator and other applicant resources can be found at <https://pers.oa.mo.gov/applicants>.

- Health insurance 1st of the month following start date.
- 10 hours of paid sick and vacation time each month.
- 13 paid holidays.
- Optional life, medical, dental, and vision coverage.
- State employee pension plan and deferred savings program.
- Potential flexible work schedules, physical fitness opportunities, and tuition reimbursement.

If you have questions about the position, please contact:

pscjobs@psc.mo.gov

To be considered for this position, please submit an application, resume, a copy of each transcript from all colleges/universities attended, and a short technical writing sample by 5:00 pm October 2, 2026, to the MO Public Service Commission, PO Box 360, Jefferson City, MO 65102 or via e-mail to pscjobs@psc.mo.gov. For additional information about this position, you may visit <https://mocareers.mo.gov/psc> or http://psc.mo.gov/General/Career_Opportunities.

The State of Missouri is an equal opportunity employer and is committed to developing and maintaining a talented workforce.