

**Wyoming Public Service Commission** is inviting applications for **Senior Rate Engineer** in **Cheyenne, WY**.

**Job Title:** ENEG10-06585-Senior Rate Engineer-Cheyenne

**Salary:** \$4,506.00 - \$5,632.00 Monthly

**Location:** Cheyenne, WY

**Job Type:** Full Time

**Department:** 023-Public Service Commission, Administration

**Job Number:** 06585

**Job Description:**

Responsible for technical and complex engineering analysis on utility applications in areas related to infrastructure construction, utility operations and compliance with codes, rules, and statutes.

**Essential Functions:**

The listed functions are illustrative only and are not intended to describe every function which may be performed in the job Level.

- Review, evaluation and independent analysis of complex utility applications. Review and analysis of technical aspects of issues developing in the regulation of the utility industry.
- Technical advisor to Commissioners on assigned contested utility applications.
- Participation in relevant national or regional organizations such as NARUC sub-committees where matters of regulatory interest are considered.
- Ensures analysis of other engineers meets technical and policy requirements, state statutes and federal regulations and recommends approval or suggests modifications.
- Assists with formal and informal training of other technical staff on engineering principles of utility operations.
- Provides technical evaluation, rule interpretation, and consultation for cases, prepared and submitted by regulated utilities.
- Plans and coordinates a variety of engineering study projects, providing for on-site technical assistance as required; inspects and monitors projects in progress for quality and cost control.
- Performs feasibility analysis to ensure cost effective solutions and rates.
- Provides technical assistance to other programs, agencies, or outside entities.
- Trains, coaches, and mentors engineers and technical staff.
- Responsible for project and case documentation.
- Provides oversight and evaluation of engineering estimates submitted by utilities and subject matter experts.

**Preferred knowledge of:**

- Current principles of engineering.
- Current utility practices and procedures.
- Mentoring and coaching skills.
- Federal, State and Local rules and regulations.

**Minimum Qualifications:**

- Education: Bachelor's Degree in Engineering (Preference will be given to an electrical engineering degree or background)
- Experience: 3-5 years of progressive work experience in Engineering
- Certificates, Licenses, Registrations: Professional Engineer's (PE) License Required - (Wyoming PE required within six months of hire date)

**FLSA: Exempt**

### **How to Apply**

- The application process can be completed via the state's employment website at <https://www.governmentjobs.com/careers/wyoming> by searching for ENEG10-06585-Senior Rate Engineer-Cheyenne
- Direct Link: <https://www.governmentjobs.com/careers/wyoming/jobs/1797199/eneg10-06585-senior-rate-engineer-cheyen...>