

## **Water Resources Design Engineer – Denver/Glenwood Springs**

As a [Water Resources Design Engineer](#) at WWE, you will collaborate with multi-disciplinary teams on innovative and dynamic projects related to stream restoration, floodplain modeling, mud/debris flow analysis, fish passage/barrier design, stormwater design, ditch and diversion structure design, watershed analysis, water quality evaluation, pond design, and more.

The successful candidate will use problem-solving, critical thinking, and a strong work ethic to thrive both independently and within project teams. A passion for learning and professional growth will keep you at the forefront of the industry. Strong verbal and written communication skills and professional integrity will contribute to our cohesive company culture and build trusting client relationships.

The qualified engineer will have experience in design, hydrology, and hydraulics. The candidate will have at least a bachelor's degree in civil or environmental engineering, one to four years of relevant professional experience, and preferably an Engineer-in-Training (EIT) certification. The ideal candidate will be proficient in AutoCAD/Civil3D and hydrologic and hydraulic modeling software (e.g., HEC-HMS, HEC-RAS, EPA SWMM). A background in GIS, geomorphology, and regulatory floodplain matters is a plus.

### **Compensation/Benefits:**

- Full-time position
- Compensation range (salary) is \$70,000-90,000 (commensurate with experience, education, and skills)
- Comprehensive benefits package, including employer-paid health insurance, voluntary dental and vision plans, and retirement plan
- Additional perks, such as flexible spending accounts, health savings accounts, profit-sharing, and a discretionary bonus program
- Career development opportunities in a dynamic and challenging work environment

### **About Us:**

Wright Water Engineers Inc. (WWE) is a well-respected, employee-owned consulting engineering firm specializing in water resources, environmental, and civil engineering. With offices in Denver, Glenwood Springs, and Durango, Colorado, WWE has been providing comprehensive engineering services since 1961. Our team of experts includes engineers, biologists, chemists, geologists, hydrogeologists, hydrologists, and scientists working on diverse and challenging projects across the United States. WWE is dedicated to excellence, innovation, and environmental stewardship. Learn more about WWE at <https://www.wrightwater.com>.

Please send your cover letter and resume to Beth Knudsen at [bknudsen@wrightwater.com](mailto:bknudsen@wrightwater.com) with [Design Engineer] in the subject line.