



MILE HIGH FLOOD DISTRICT

2480 W. 26th Avenue, Suite 156B Denver, CO 80211

303-455-6277, FAX 303-455-7880, www.mhfd.org

An Equal Opportunity Employer

Protecting people, property, and our environment through preservation, mitigation, and education.

PROJECT ENGINEER

Description:

This is a full-time, exempt position as a Project Engineer with the Mile High Flood District (MHFD). This position provides a variety of professional functions associated with master planning, floodplain mapping, design and construction and stream management. The Project Engineer position plays a critical role in working with the watershed management team to support local government partners and complete successful watershed and stream projects.

Duties and Responsibilities:

- Plans, coordinates, and manages capital improvement projects, including the management of project consultant and contractors
- Conducts watershed master planning studies including the procurement and management of mapping and engineering services
- Oversees the development and technical review of supporting documentation for Flood Hazard Area Delineation studies
- Reviews private land development referrals for compliance with the MHFD Maintenance Eligibility Program
- Oversees stream maintenance activities
- Administers consultant and construction contracts, including the bidding and award process
- Actively participates in special projects

Minimum Qualifications:

- Bachelor's Degree in Civil Engineering or other relevant branch of engineering
- Colorado-licensed Professional Engineer
- Five (5) years' experience of which at least three must be in responsible charge in the field of stormwater management and/or floodplain management. A master's degree may be substituted for one year of experience
- Four or more years' experience in responsible engineering work with civil engineering consulting firm, construction firm, and/or a public agency
- Experience shall include engineering design, hydrology and hydraulics, construction management and/or related activities

Key Competencies:

- Extensive knowledge of hydrology, hydraulics, drainage, and floodplain management concepts
- Working knowledge of the technical and practical aspects of engineering design, project supervision, construction, and maintenance
- Demonstrated ability to apply such knowledge and concepts to specific problems
- Ability to work effectively and cooperatively with other members of the staff, other governmental agencies, consulting engineers, and the public
- Excellent verbal, written, and interpersonal communication skills

- Must have a demonstrated interest and ability in maintaining technical proficiency

Availability and Salary:

- Immediate Opening
- Starting compensation rate: \$75,000 - \$95,000
- Application Closing Date: Until filled

Contact:

Send cover letter and résumé to Amelia Deleon, Human Resources Manager, adeleon@udfcd.org

Last revised: October 2019