

**MAJOR FUNCTION**

This is responsible technical, administrative, and supervisory work involving construction activities in utility and/or public infrastructure functions such as gas, water, sewer, streets or drainage. Employees are responsible for coordinating and supervising maintenance crews and managing budget, equipment and other appropriated resources. All work is performed under technical direction, but employees are expected to make day-to-day decisions to meet productivity goals and supervise work assigned with a minimum of direction.

**ESSENTIAL AND OTHER IMPORTANT JOB DUTIES****Essential Duties**

Plans, schedules and coordinates work activities for work crews engaged in construction activities to meet production time and quality standards and maximize use of resources such as equipment, materials and supplies. Meets with supervisor and engineering professionals to ascertain scope of projects to be completed. Determines requirements for materials, equipment and personnel, and ensures an adequate flow of materials to construction sites for timely work completion. Ensures adequate transportation and equipment for all assigned personnel. Pulls permits, as applicable. Plans for coordination of work phases with multiple utilities, when necessary. Investigates improved work methods and materials and recommends changes to increase work productivity. Conducts meetings with crews for briefings, training, etc. Plans for and oversees the acquisition, maintenance and/or repair of major equipment used in supervised activities. Directs site preparations, as appropriate. Through foreman, monitors individual construction projects and personally visits sites to monitor progress and output, as needed, for compliance with applicable industry and UUPI quality standards. Ensure that all applicable records, blueprints, sketches, change orders and other required documentation are created and preserved for future reference. Responds to and investigates citizen concerns related to applicable construction activities, making referrals to other areas, as is appropriate. Monitors expenditures and prepares estimates for proposed projects and for annual capital budget preparation purposes. Monitors FEMA and any other permit requirements, updating reports as needed and ensures affected workers are advised of changes and holds current certifications, where applicable. Enters data, produces reports and manages data in database systems for planned, in-progress and completed construction activities. Oversees the work of contract workers. Recommends corrective action to resolve technical and personnel problems. Functions as shift operations chief during storm events, when assigned. Recommends the hiring, advancement, transfer, grievance resolution, discipline and dismissal of assigned employees. Completes performance planning and evaluation forms and recommends the approval or disapproval of merit increases. Performs related work as required.

**Other Important Duties**

Keeps abreast of information and technological advancements in areas directly related to work responsibilities. Promotes cooperation and customer service in area(s) of responsibility. Coordinates staff attendance at developmental and training activities provided by the City. Conducts training for Career Progression Programs, as assigned. Performs related work as required.

**DESIRABLE QUALIFICATIONS****Knowledge, Abilities and Skills**

Considerable knowledge of the construction methods, operations, and equipment of various utility systems, public infrastructure, and their general repair. Considerable knowledge of the standards, practices, methods, materials, tools, and machines used for construction and maintenance activities by the various trades. Considerable knowledge of supervisory techniques. Good knowledge of safety procedures and safety operating methods. Knowledge of the operating characteristics and

maintenance requirements of various equipment. Ability to understand and transmit oral and written instructions. Ability to read working diagrams, sketches, and blueprints. Ability to keep records, make oral and written reports, and perform special assignments. Special strength and agility to work out of doors. Ability to analyze cost and time records, and to improve operating procedures. Skill in the use of microcomputers and the associated programs and applications necessary for successful job performance.

#### Minimum Training and Experience

Possession of a high school diploma or an equivalent recognized certificate and five years of experience \*(see necessary special requirement for specific experience), or an equivalent combination of training and experience, one year of which must have been in a supervisory capacity.

\*Water & Sewer -"...that includes the construction or maintenance of water and/or sanitary sewers and their associated infrastructure."

\*Gas Utility -"...that includes the construction or maintenance of natural gas mains, taps, meters, or valves or the construction of water or sanitary sewer mains."

\*Public Infrastructure -"...that includes the construction or maintenance of public works streets, facilities and associated infrastructure."

\*Drainage-"...that includes the construction or maintenance of stormwater conveyances and associated structures."

#### Necessary Special Requirements

Must possess the appropriate State Commercial Driver's License (CDL) and endorsement(s) appropriate for the vehicle(s) to be operated at the time of appointment, or must possess a CDL permit at the time of appointment and obtain the appropriate CDL licensure within 60 calendar days from date of employment, as a condition for continued employment; or for designated positions assigned to this class, a valid Class E State driver's license may be required at the department directors' discretion.

For designated positions assigned to this class, a Florida Department of Transportation (FDOT) Maintenance of Traffic certification may be required at the department director's discretion.

For designated positions assigned to this class, within 6 months of employment, must obtain the FDEP Qualified Stormwater Management Inspector Certification and same as a condition of continued employment.

For designated positions assigned to this class, must possess at the time of application and maintain a valid Water Distribution System Operator Level III license in accordance with the Florida Department of Environmental Protection regulations, or a valid Wastewater Collection Class C license, as designated for the position, as a condition of continued employment.

Established: 06-23-18