

CITY OF MILLEDGEVILLE**JOB ANNOUNCEMENT**

POSITION: Equipment Operator

DEPARTMENT: Water Maintenance

SCHEDULE: Full-Time 8-hour shifts

SALARY: Negotiable Dependent Upon Experience

JOB ANNOUNCEMENT: July 12, 2019 – July 25, 2019

JOB SUMMARY:

This position is responsible for operating heavy and light equipment to assist in the maintenance and repair of water and sewer lines. Duties include operating a trencher to dig water and sewer lines. This position also involves operating a mud hog pump, a boring machine and air compressor to drill through paved services. Candidate will also be responsible for setting up traffic control equipment at job work sites. Assist with installing water and sewer taps. Inspect service connections, raises manholes, valve boxes, and meter boxes. Assist with underground inspections of sanitary and storm sewers; locates water and sewer mains and lines. Answer emergency service calls as required and assists other department crews as necessary.

KNOWLEDGE REQUIRED FOR THIS POSITION:

- Knowledge of safety and department policies and procedures pertaining to the repair and maintenance of water and sewer lines and mains.
- Knowledge of the location of water and sewer lines and mains.
- Knowledge in operating equipment such as a trencher, dump truck, mod hog pump, boring machine, and air compressor.

MINIMUM QUALIFICATIONS:

- Ability to communicate effectively and clearly
- High School Diploma or GED
- Valid State of Georgia Driver's License
- Skill in operating machinery described above.
- Skill in use of tools as, i.e.; wrenches, pumps, concrete saw, rodding machine, and vacuum.
- Skill in oral and written communications.
- Able to answer emergency service calls as required.
- Perform other related duties as assigned.

(Note: The listed duties are illustrative only and are not intended to describe each and every function which may be performed in the job class. The omission of specific statements does not preclude management from assigning specific duties not listed herein if such duties are a logical assignment to the position)