

CITY OF MILLEDGEVILLE**JOB ANNOUNCEMENT**

POSITION: Equipment Operator

DEPARTMENT: Public Works – Yard Trimmings Division

SCHEDULE: Full-Time - 8 Hour Shifts

SALARY: \$24,726.59 Annual - (\$11.888 Hourly)

JOB ANNOUNCEMENT: May 8, 2017 – May 19, 2017

JOB SUMMARY:

This position is responsible for operating various equipment to assist with the maintenance and repair of city roads and rights-of-ways. Responsibilities include the operation of: tractor mowers, front-end loaders, backhoes, leaf vacs, street sweepers, knuckle boom trucks, bucket trucks, chain saws, weed eaters and various other equipment as needed.

SKILLS REQUIRED FOR THIS POSITION:

- Skill to operate various equipment including but not limited to: street sweeper, knuckle boom truck, bucket truck, tractor mower, and front-end loader.
- Skill in climbing and topping trees.
- Skill in operating power tools such as chain saws and weed eaters.
- Skill in routine maintenance of equipment, including washing, checking fluid levels, and lubricating.
- Skill in defensive driving techniques.

PHYSICAL DEMANDS:

This work is performed outside where the employee is exposed to noise, dust, dirt, grease, machinery with moving parts and occasional inclement weather. The employee lifts light and heavy objects, climbs ladders, climbs trees and uses tools or equipment requiring a high degree of dexterity.

MINIMUM QUALIFICATIONS:

- Must possess the appropriate Georgia motor vehicle operator's license in order to operate the appropriate equipment.
- Education and/or experience in the operation of the above listed machinery and a satisfactory display of skills in tree removal services.
- Must meet insurability requirements for the City of Milledgeville vehicles and equipment policy.

(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 reclude management from assigning specific duties not listed herein if such duties are a logical assignment to the position)