

## **EQUIPMENT OPERATOR II**

### CODES/PAY RANGE

Class Code: 2265    EEO Code: G    FLSA: NE    Pay Range: 114

### MAJOR FUNCTION

Semi-skilled and skilled work in the operation of medium and heavy equipment of more than ordinary difficulty requiring some skill and manipulative ability. May be assigned to the airport to maintain the airfield.

### ILLUSTRATIVE DUTIES

(NOTE: These are intended only as illustrations of the various types of work performed. The omission of specific duties does not exclude them from the position if the work is similar, related, or a logical assignment to the position.)

Operates ten wheel trucks. Operates tractor with front end loader and backhoe with bucket of less than a yard.

Operates a distributor applying oils, asphalt or tars to highway surface. Operates roller in patching county roads. Loads distributor from supply tank. Operates rotary crane on treads. Picks up, spots, and places materials where indicated by supervisor.

Operates truck carrying fuel, lubricants, and lubrication equipment. Performs routine field lubrication of light, medium, and heavy rolling stock and equipment.

Drives and operates a variety of mobile power spraying equipment. Inspects for mosquito breeding and treats any found with proper larviciding materials. Operates fogging equipment.

Performs daily safety inspections of assigned equipment prior to and after use. Performs routine service and maintenance.

Occasionally may operate a simple flatbed or dump truck, or a variety of minor powered machinery and equipment. Participates generally in the laboring work of the crew as workload demands.

May be assigned to the Daytona Beach International Airport. Maintains airfield in accordance with Federal Aviation Administration (FAA) safety regulations (i.e. reduce wildlife attraction, control erosion, minimize ponding, rutting, etc. Must maintain current valid FAA required Airport Ground Vehicle Operations driver certification, which includes successful two-way communications with FAA Air Traffic Control Tower. Must be able to follow directions in order to move safely around the runways and taxiways. Must be situationally aware of surroundings in order to avoid incursions on the airfield. May be responsible for a team of workers on the airfield.

Performs related work as required.

### KNOWLEDGE, ABILITIES AND SKILLS

Knowledge of the operating and repair characteristics of medium and heavy public works equipment. Knowledge of the component parts, operating principles, and maintenance needs of medium and heavy equipment. Knowledge of the occupational hazards and necessary safety precautions in the operation of medium and heavy equipment. Knowledge of traffic laws and other regulations governing the operation of equipment. If assigned to Airport, knowledge of Federal Aviation Administration safety regulations.

**(Equipment Operator II continued)**

Ability to service various types of relatively heavy equipment. Ability to understand and carry out oral and written instructions. If assigned to Airport, ability to communicate on a two way radio to the FAA tower.

Skill in the operation of moderately complex construction and transportation equipment.

**MINIMUM QUALIFICATIONS**

Completion of the eighth (8th) grade and two (2) years experience in the operation and routine maintenance of moderately medium sized construction and automotive equipment.

Possession of a valid Florida CDL of a class determined by the division of assignment within 6 months of appointment.

If assigned to Airport, must maintain current valid FAA required Airport Ground Vehicle Operations driver certification,

A comparable amount of education, training, or experience may be substituted for the minimum qualifications.

**ADA REQUIREMENTS**

Physical Demands: Light work. Ability to push (arm and leg), pull, reach, climb, sit, see (near and far acuity, depth perception, field of vision,) turn (neck, body), handle.

Environmental Demands: (Demands may change depending on division and equipment of assignment.)  
Outside work. Exposure to inclement weather (heat, humidity, cold, rain), fumes, odors, noise, vibration, dust, poor ventilation.

Mental Demands: Ability to read and comprehend operational and safety instructions, procedures, rules, policies, warnings, memos. Ability to write simple sentences relaying information, data, and details. Ability to perform basic math.

Revised 3/09  
Revised 10/97  
Replaces 10/94