Job Opportunities

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General Employment Opportunities

Water Treatment Plant Operator

(FULL-TIME, NON-EXEMPT). The City of Spring Hill is seeking an employee to perform skilled work in the operation of the Water Treatment Plant, under the direction of the Superintendent. Employee is subject pre-employment, post-offer physical abilities test and examination with a written statement from the physician as to the employee's ability to meet the physical strength and dexterity requirements of the position.

This position required the use of various communication devices, personal computers, other standard office equipment, tools, laboratory equipment, pumps, chemical feeders, metering devices, vehicles, complex SCADA equipment, standby power systems and other mechanical, electrical and electronic equipment. The Job location is at the Water Treatment plant. Employee will be exposed to inclement weather, physical, biological, chemical, electrical and mechanical hazards. Employee is subject to drug and alcohol testing according to the Cities policy and will maintain a smoke free environment.

NOTE - This position is a third shift job only.

Job Details

Category
General Employment Opportunities

Status
Open

Salary
DOE

Posted
November 5, 2021 5:00 PM

Closing
Open Until Filled

Tools

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Job Profiles

Email Resume

Qualifications

High School Diploma, GED required. Grade IV Licensure strongly preferred. Valid Tennessee Driver's License required.

Special Requirements

Must be willing to obtain within six years of employment the highest level Certificate of Competency for potable water production by the Tennessee Department of Environment and Conservation. Additional formal education and training is desired. Must be able to : i. Lift 50 lbs. to chest height. ii. Raise and roll a standard manhole cover. iii. Drag 100 ft. of one-inch water hose filled with water. iv.

Climb a ladder to a height of twenty feet. v. Climb approximately 50 vertical feet of stairs while carrying 30 lbs. vi. Detect audible alarms and indications of equipment malfunction. vii. Detect colors used to indicate equipment status and test endpoints. viii. Eyesight adequate to accurately read gauges and dials. ix. Detect and respond to odors and colors indicative of hazardous conditions or of process conditions. Demonstrate a general knowledge of plant operation and process terminology, good workmanship, perform tasks neatly and in a timely manner, have good work habits of personal and workplace cleanliness. Must be able to report on time for work and perform the duties of the position for an entire shift for the entire workweek and to perform occasional overtime. Will be required to work evenings, nights, weekends, and/or holidays.

Miscellaneous Information

Duties include: a. Checks various operational parameters in the plant; reports process and equipment status to the Superintendent; makes adjustments as directed and necessary. b. Collects samples and performs basic laboratory analyses. c. Performs routine maintenance and assists with the repair of the equipment. d. Makes legible and correct entries in logs, on charts, and records both manually and by the computer keyboard. Performs routine reporting, record keeping and mathematical calculations and communicates well with management, co-workers and the public. e. Checks chemical feed rates and makes necessary adjustments. Detects and responds to odor and colors indicative of hazardous gases, upset processes, and laboratory test points. f. Senses by touch and responds to mechanical problems as evidences by vibration and/or temperature. g. Detects and responds to alarms and indications of equipment malfunctions in normal operating range. h. Read gauges, dials, equipment information plates, charts, and manuals and makes adjustments requiring depth perception.