

City of Meriden, Connecticut

Department of Human Resources

CITY HALL 142 EAST MAIN STREET MERIDEN, CONNECTICUT 06450 TELEPHONE (203) 630-4037 FAX (203) 630-5882

April 17, 2025

VACANCY ANNOUNCEMENT PROMOTION/TRANSFER

VACANCY:

Maintenance Mechanic II Crew Leader WPCF

40 Hour Work Week

SALARY:

34I - \$34.84 to \$44.56 per hour (hired before 7/1/2009)

\$34.84 to \$43.69 per hour (hired after 7/1/2009)

NATURE OF WORK:

PLEASE READ THE ATTACHED JOB DESCRIPTION

QUALIFICATIONS:

High School Graduate or equivalent. Considerable experience in the repair and maintenance of electrical and mechanical equipment, particularly pumps and hydraulic equipment used in the treatment and disposal of sewage. Some job-related experience in

ancillary maintenance trades.

Must possess a valid CT driver's license with air brake and tank vehicle endorsement—Class B with Endorsement N. Must obtain State Certification Class I for Water Pollution Control Plan Operation and Collection Systems. A Class II water pollution control plant operation and control systems is preferred. OR, any equivalent combination of experience and training, which provides demonstrated potential for performing the duties of the

position.

HOW TO APPLY:

Apply on line at https://tinyurl.com/meridencareers or you can email your Application/Transfer form to humanresources@meridenct.gov. Applications are also available in the Human Resources Department, City Hall, 142 East Main

Street.

LAST DATE TO APPLY:

Thursday, April 24, 2025

EOE

Maintenance Mechanic II/Crew Leader - WPC

General Description:

This is technically skilled work in the performance of preventative maintenance and repairs to mechanical and electrical machinery and equipment.

Work also involves the maintenance of buildings, structures and grounds related to the Water Pollution Control Facility. Such skills as plumbing, pipe-fitting, welding and carpentry are all necessary to the complete function of the Maintenance Mcchanic II. At times, performs as a Wastewater Plan Operator in the routine operation of the plant.

Maintenance record-keeping is necessary including the operation of a preventative maintenance program and an inventory control system.

Supervision Received:

Work is performed under the minimum supervision of the WPC Supervisors and is reviewed through inspection and observation of the plant operating efficiency.

Supervision Exercised:

Direct and coordinate the work tasks of lower level workers.

Illustrative Duties:

Performs inspections of all operating equipment and follows preventative maintenance schedules as directed. Operates plant equipment as necessary taking particular notice of areas where repair or maintenance problems occur. Rebuilds, replaces and repairs associated plant pump station and collection system equipment.

Lead and/or coordinate laborer, operators and other Maintenance Mechanic in the training and performance of preventative maintenance and repair to mechanical machinery and equipment. Instructs and ensures proper and safe work practices.

Lubricates motors and equipment and checks for malfunctions. Replaces packing in pumps and valves. Replaces bearings in motors, pumps and other related equipment. Adjusts and cleans bar screens, and pipe fitting tasks as required. Uses gas and/or arc welding electrical equipment to cut, braze or weld. Performs maintenance chores such as electrical repairs and painting.

Performs highly complicated maintenance or repair tasks.

Operates any and all machine shop equipment, pay loader, backhoe and other light equipment,

Performs related work as required.

Maintenance Mechanic II/Crew Leader - WPC

Minimum Qualifications:

Knowledge, Skills and Abilities:

Thorough knowledge of the mechanical and electrical functions and operations of pumps and other hydraulic equipment used in the treatment and disposal of industrial and residential sewage.

Through knowledge and implementation of OSHA related safety procedures.

Physical strength and good health sufficient to perform arduous work for extended periods of time, often under adverse climatic conditions and implementation.

Experience and Training:

High school graduate or the equivalent. Considerable experience in the repair and maintenance of electrical and mechanical equipment particularly pumps and hydraulic equipment used in the treatment and disposal of sewage. Some job-related experience in ancillary maintenance trades. Must possess a valid Connecticut driver's license with air brake and tank vehicle endorsement. Class B with Endorsement N. Must obtain state certification Class I for water pollution control plant operation and collection systems. A Class II water pollution control plant operation and control systems is preferred. OR, any equivalent combination of experience and training which provides a demonstrated potential for performing the duties of the position.