**Cherry Valley and Rochdale Water District** 

**Job Description** 

**Water System Operator/ Maintenance Laborer** 

As an employee of the Cherry Valley and Rochdale Water District you will be expected to contribute to support our goal of providing a continuous, uninterrupted supply of drinking water to our customers in an efficient and economic manner and to further promote public health and commercial development by meeting Federal and State drinking water regulations.

This position is responsible for assisting in the day-to-day maintenance and repair of the District's water distribution system, facilities, and grounds as well as the sewer collection system.

General duties include but are not limited to, the ability to lift 70 pounds, shoveling, mowing, repair and installation of water mains, services, hydrants, water meter installations, monitoring of SCADA, water quality sampling, & diagnose and repair water and sewer pumps as needed.

Position is supervised by the Water Superintendent.

Minimum requirements: High School diploma

Preferred licenses:

Valid Massachusetts Driver's License Massachusetts Treatment 2T License preferred or obtainable within 1 year of hire Massachusetts Distribution 2D License preferred or obtainable within 1 year of hire

Work hours: Monday through Friday: 6:30 AM to 3:00 PM

Weekend Cover

Holiday Cover: As assigned by the Superintendent and in conjunction with Weekend Cover

Emergency: Must be available 24 hours per day / 7 days per week and must respond within thirty minutes for emergency operations.

Full benefits offered such as: health insurance, retirement, paid vacation time and holidays

\$22 per hour base with ability to increase upon obtaining licensure.

Applications available at: www.cvrwd.com Please email cover letter, resume and application to info@cvrwd.com or mail to: Cherry Valley and Rochdale Water District, P.O. Box 138, Rochdale, MA 01542. Applications will be accepted until position is filled.

This institution is an equal opportunity provider and employer.