

SEWER MAINTENANCE WORKER III

DEFENTION

Under general supervision, to provide work coordination and lead supervision for other maintenance staff; to perform a variety of skilled maintenance, operational, inspection and repair tasks on the City's sewer collection and distribution system and storm drain system for commercial/industrial and residential facilities including motors, pumps, sewer lift stations, sewer mains and sewer lines, catch basins, drain lines meters, and other equipment; to perform a variety of operations, monitoring, maintenance, and repair work on pumps, sewer lift stations, and associated equipment; and to do related work as required. Serves as Disaster Service Worker. FLSA Status: Non-exempt.

DISTINGUISHING CHARACTERISTICS

This is the lead worker level in the Sewer Collection Systems Operator class series. This level is distinguished from Sewer Collection Systems Operator II by the exercise of lead responsibilities, more complex responsibilities, and greater expertise in maintenance, operations, and repair work on the City's sewer collection and distribution systems and storm drain system. Incumbents in this class are subject to twenty-four hour "call out" and standby.

REPORTS TO

Sewer Division Manager or as assigned.

CLASSIFICATIONS SUPERVISED

Sewer Maintenance Worker II and Sewer Maintenance Worker I and others as assigned.

ESSENTIAL FUNCTIONS

Coordinates and/or leads a crew, makes work assignments, and trains staff; inspects the work of the crews for compliance with city standards; drives and operates heavy-duty rooting machines, hydra flush trucks, and the rooter/vacuum trucks to remove roots, grease, grit, and debris that clog sewer lines and drains; inspects sewer and storm drain lines with closed circuit television equipment; cleans and services rock wells, catch basins and drain lines, and wet wells at lift stations; responds to emergencies involving wastewater overflows and restores service; operates pumping equipment during emergency bypass operations; repairs and replaces sewer lines, storm lines, catch basins, and rock wells; completes work report sheets and records time for work projects insuring that information is properly recorded; cleans and services tools and equipment; uses tripods, cranes, harnesses, hazardous gas/air sensor equipment and ladders to enter confined spaces; sets up barricades, safety cones, flag

stands, signs, and arrow boards for directing traffic; operates trucks, dump trucks, backhoes, loaders, rollers, and other equipment as required; installs, operates, maintains, and repairs pumps, motors, booster pumps, and control panels; does miscellaneous minor repair and maintenance on automotive equipment, small engine, and equipment; performs training to lower level staff as required; and performs related duties and responsibilities as required. May be assigned to assist other departments or divisions with maintenance repairs as needed.

TYPICAL PHYSICAL REQUIRMENTS

Occasionally sit; frequently stand, walk; stoop kneel, and crouch; normal manual dexterity and eye-hand coordination; ability to lift and move objects weighing up to 75 lbs.; corrected hearing and vision to normal range; verbal and written communication; use a variety of hand, power, and testing equipment used in the utility system maintenance, construction, and operations; use a computer and telephone.

TYPICAL WORKING CONDITIONS

Work is performed outdoors in varying temperatures and weather conditions; some assignments may be performed in a shop or office; exposure to hazardous materials, smoke, gasses, and fumes; exposure to hazards such as moving machine parts and electrical current; continuous contact with other staff.

MINIMUM QUALIFICATIONS**Knowledge of:**

- Function and characteristics of gravity/pressure sewer and storm collection systems and their related structures.
- Terminology, materials, methods, and equipment used in construction, maintenance, and repairs of sewer and storm collection systems.
- Operation and maintenance of technical equipment used for sewer/storm collection systems work.
- Confined space entry procedure required to comply with CAL-OSHA standards.
- Safe work practices.

Ability to:

- Organize, direct, and implement a comprehensive wastewater and storm water collection maintenance program.
- Supervise, train, and evaluate assigned staff.
- Operate a variety of complex technical equipment specialized for maintenance of sewer/storm collection systems.
- Understand, follow, and complete oral and written instructions.
- Perform a variety of skilled maintenance and construction tasks requiring prolonged standing, walking, bending, climbing, and/or lifting up to 75 pounds.
- Work in confined spaces and follow confined space entry/egress procedures.

- Perform duties in all weather conditions and at any time as needed including nights, weekends, and holidays.
- Work independently or in a crew situation to investigate and resolve sewer and storm complaints using good judgment and tact with irate citizens/customers.
- Establish and maintain cooperative working relationships with those contacted in the course of work.
- Learn first aid and CPR procedures.
- Maintain mental capacity, which allows the capability of making sound decisions and demonstrating intellectual capabilities.
- Maintain physical condition appropriated to the performance of assigned duties and responsibilities.
- Maintain effective audio-visual discrimination and perception needed for making observations, communicating with others, reading, writing, and operating assigned equipment.
- Know and follow laws, rules, regulations, and environmental requirements applicable to operation and maintenance of sewer/storm collection and distribution and pumping system.

Training and Experience:

- Five (5) years of increasingly responsible work experience in operation, monitoring, testing, maintenance repair, and construction work comparable to Sewer Collection System Operator I with the City of Atwater; or
- Three (3) years of increasingly responsible work experience as a Sewer Collection Systems Operator I with the City of Atwater.
- Possession of a certificate of completion in the operation and maintenance of wastewater collection systems issued by California State University Sacramento may be substituted for six (6) months of the required experience.
- California Water Environment Association (CWEA) Grade 2 Wastewater Collection System Certification is desirable.

SPECIAL REQUIREMENTS

- Possession of a certificate of completion in the operation and maintenance of wastewater collection systems issued by California State University Sacramento.
- Possession of certifications or licenses to meet federal or state regulations as mandated.
- Possession of a valid first aid and CPR certification issued by the American Red Cross.
- Possession of, or ability to obtain, appropriate certification or license as designated by the City of Atwater.

Education:

- Equivalent to graduation from high school.

Licenses:

- Possession of a valid California Commercial Class "B" driver's license with appropriate endorsements.

The contents of this class specification shall not be construed to constitute any expressed or implied warranty or guarantee, nor shall it constitute a contract of employment. The City of Atwater assumes no errors or omissions in the information contained herein. The contents of this specification may be modified or revoked without notice. Terms and conditions of employment are determined through a meet and confer process and are subject to the Memorandum of Understanding currently in effect.

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