FRESNO UNIFIED SCHOOL DISTRICT
Position Description

TITLE: Lead Plumber  REPORTS TO: Assigned Supervisor
DEPARTMENT: Maintenance  CLASSIFICATION: Classified
FLSA: Non-Exempt  WORK YEAR: 261 Days
BOARD APPROVAL: May 19, 2021  SALARY: FTA – Trades Hourly Salary Schedule
Grade M-68

Basic Function:
Perform journey-level plumbing maintenance work in the repair, inspection, service, installation and alteration of plumbing fixtures and systems. Perform duties as a working lead, coordinating Plumber(s) work while providing hands-on participation in installing, maintaining, repairing and removing of plumbing equipment, fixtures and associated systems.

REPRESENTATIVE DUTIES: (Persons employed in this position may perform any combination of the essential functions shown below. This position description is not intended to be an exhaustive list of all duties, knowledge or abilities with this classification, but is intended to accurately reflect the principal job elements.)

Perform journey-level plumbing maintenance work in the repair, inspection, service, installation and alteration of plumbing fixtures and systems; work from blueprints and sketches. E

Leads, directs, participates in, and provides insight into the maintenance and improvements of Plumbing and related system operations and computerized maintenance management systems that support work order management and preventative, corrective, and predictive maintenance programs associated with Plumbing systems and auxiliary equipment. E

Install, service, maintain, regulate, repair, and replace plumbing lines, fixtures, fittings and equipment. E

Install, repair and test steam, hot water, tap water plumbing systems, diagnose malfunctions and determine repair needs. E

Repair, remove and replace sewer lines and laterals, gas regulators, hot water heaters, drinking fountains, faucets, toilets and other equipment and systems. E

Unclog drains and rain gutters; repair gas lines. E

Operate a variety of inspection and specialized repair equipment including power roto-rooters, power snakes and a variety of power and hand tools; operate a District vehicle to conduct work. E

Maintain service, repair and other records as required. E

Inspect the flow and drain on drinking fountains at District facilities on a rotating basis. E
Perform related duties as assigned.

EDUCATION AND EXPERIENCE:

Any combination equivalent to: graduation from high school and training equivalent to plumber apprenticeship program and five years of journey-level plumbing experience.

LICENSES AND OTHER REQUIREMENTS:

Valid California driver’s license; successfully pass a Class B physical exam.

KNOWLEDGE AND ABILITIES:

KNOWLEDGE OF:
Principles, methods, equipment, tools and materials of journey-level plumbing work.
Applicable mechanical, electrical, plumbing and safety codes and regulations.
Basic record-keeping techniques.

ABILITY TO:
Perform journey-level work in the repair, inspection, servicing, installation and alteration of plumbing and related equipment.
Read, understand and work from blueprints.
Operate equipment such as power roto-rooters, power snakes and a variety of power and hand tools.
Understand and follow oral and written instructions.
Communicate effectively with others.
Prepare and maintain service and repair records.
Diagnose malfunctions and determine repair needs.
Work independently with minimal supervision.
Work efficiently to meet schedules and deadlines.
Observe legal and defensive driving practices.
Work cooperatively with others.

WORKING CONDITIONS:

ENVIRONMENT:
Indoor and outdoor work environment; driving a vehicle to conduct work.

PHYSICAL ABILITIES:
Lifting heavy objects; dexterity of hands and fingers to operate specialized tools and equipment; bending at the waist; kneeling or crouching; standing for extended periods of time.

HAZARDS:
Working in a cramped or restrictive work chamber; exposure to offensive or unhealthy vapors and fumes.

Fresno Unified School District is an Equal Opportunity Employer and reasonable accommodations are made under the Americans with Disability Act as required by law.

E = Essential Functions