SACRAMENTO CITY UNIFIED SCHOOL DISTRICT **Position Description**

Classified Represented Supervisor (TCS) TITLE: Supervisor, Industrial Food **CLASSIFICATION:**

Production Equipment

Contractor

Supervisor IV

Non-Exempt FLSA:

JOB CLASS CODE: 9853 **WORK YEAR:** 12 Months

DEPARTMENT:

SERIES:

Install gas valves, electric fans, thermocouples, pilot lighted door springs. E

Observe and test functions and components on a variety of Central Kitchen and cafeteria equipment to determine the need for replacement or repair; repair or replace defective parts using various tools including soldering, brazing, welding, use of measuring instruments, gauges, vacuum pumps, calibration equipment, hand and power tools. E

Estimate, order, pick up, deliver and install materials, parts, and supplies needed to maintain all Central Kitchen and standard cafeteria foodservice equipment in good working condition. E

Drive a district vehicle to conduct work; lift, carry and move heavy obj**E**cts.

Dismantle malfunctioning systems and test components, using electrical, mechanical, and pneumatic testing equipment

Repair or replace motors, relays, switches, starters, wiring, **thseats**, therm**c**ouples, valves, and other functional components in hot and cold cafeteria equipment. **E**

Perform minor plumbing repairs on refrigeration equipment including drain lines, case drain lines, cooling towers and watercooled condensers. ${\bf E}$

Ensure all food production and cafeteria equipment is operating in compliance with regulatory requirementsE

Assemble a variety of food service equipment including racks, carts, salad bars, an tables.

Monitor and maintain programmable intelligent **teodo**gy including control alarm systems, Ke2 remote monitoring devices, digital control sensors, programmable energy management systems, and troubleshoo equipment based on specialized technical alærts.

Assist in the installation of new equipment.

Perform related duties as assigned. E

TRAINING, EDUCATION, AND EXPERIEN

KNOWLEDGE AND ABILITIES:

KNOWLEDGE OF:

- x Proper lifting techniques.
- x High voltages and safety precautions.
- x Electrical and plurbing components.
- x Hazardous refrigerant substances.
- x Mechanical aptitude.
- x Principals of defrosting, reverse cycle refrigeration, absorption refrigeration, centrifugal compressors, liquid chilling, and air movement.
- x Electrical, plumbing, steam, gas, electro and refrigeration methods.
- x Proper and safe operation of the boiler and procedures for placing the boiler in service after boiler shut down by operation of the safety control.
- x Current technology principles and practices related to commercial and industrial kitchens
- x Refrigeration industry codes, standards, and practices.
- x Food safety standards and temperature requirements.
- x Controls and electric (high and low voltage) requirements.
- x Math and basic computer skills.
- x Methods, materials, tools, and equipment used in servicing various types of electric/gas cooking and holding equipment and refrigeration.
- x Electrical and plumbing codes.
- x Safety standards and OSHA codes.
- x Section 608 of the federal Clean Air Act and related EPA regulations.
- x Safe working methods and procedures.
- x Proper use of refrigerant recovery equipment and safe disposal of refrigerant containers.
- x Technical aspects of the field of specialty.

ABILITY TO:

- x Read and interpret blueprints, wiring diagrams, electronic schematic drawings and manufacturer's instructions, and specifications.
- x Analyze and troubleshoot electrical, mechanical, and plumbing repairs, using appropriate diagnostic equipment.
- x Keep current with industry changes in replacement refrigerants and EPA regulations
- x Use hand tools, power tools, and welding equipment.
- x Troubleshoot mechanical failures.
- x Diagnose malfunctions and determine repair needs.
- x Problem-solving

WORKING CONDITIONS:

SAMPLE ENVIRONMENT:

Indoor and outdoor work environment; drive a vehicle to conduct work; subject to fumes and noise from refrigeration equipment; subject to inclement weather or other adverse conditions such as tight spaces, hot applicated ress, and confined and dusty areas.

SAMPLE PHYSICAL ABILITIES:

Dexterity of hands and fingers to operate a variety of trade; **twalk** and or stand for extended periods of time; lift and or carry up to 50 lbs. push or pull up to 90 lbs. bertheat/aist, kneel, crawl, crouch and stoop; reach overhead, above and below the shoulders and horizothtab/ladders and work from heights.

SAMPLE HAZARDS:

Working on ladders and scissor lifts; on roofs and energized circuitor, and gasexposure to heat and cold, welding fame

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