# MEMORANDUM OF UNDERSTANDING BETWEEN

## CALIFORNIA SCHOOL EMPLOYEES ASSOCIATION AND ITS RIVERSIDE CHAPTER #506 AND THE

## RIVERSIDE UNIFIED SCHOOL DISTRICT

May 31, 2017

This Memorandum of Understanding (MOU) is entered by the California School Employees Association and its Chapter #506 (CSEA) and the Riverside Unified School District (District).

On May 31, 2017, the District and CSEA met and agreed to the following:

- 1. In accordance with Article I Recognition, of the collective bargaining agreement the attached reclassified job classification of Mechanical Trades Maintenance Worker will be included in the classified bargaining unit.
- 2. Appendix A will be revised to include the reclassified job classification of Mechanical Trades Maintenance Worker.
- 3. The reclassified job classification of Mechanical Trades Maintenance Worker will be paid at Range 22 on the classified bargaining unit salary schedule.

This MOU is a tentative agreement and shall not be finalized until the completion of CSEA's policy 610 review process.

For the District:

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Assistant Superintendent, Personnel and

Leadership

Riverside Unified School District

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For the CSEA:

Daniel S. Rudd

President, CSEA Chapter #506

Riverside Unified School District

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#### RIVERSIDE UNIFIED SCHOOL DISTRICT

## CLASS TITLE: MECHANICAL TRADES MAINTENANCE WORKER (Range 18 22)

#### **BASIC FUNCTION:**

Under the direction of an assigned supervisor or technician, perform a variety of skilled and semi-skilled building and maintenance work.

#### REPRESENTATIVE DUTIES:

Pick up and deliver supplies and/or equipment such as scissor or boom lift and trailer to and from assigned sites. E

Operate and assure proper maintenance and repair as it relates to a variety of specialized hand tools, power tools and equipment including lifts (scissor and boom). E

Under the direction of a Technician, perform Assist with (scissor and boom) lift work as assigned. E

Perform minor installation of fixtures. E

Perform preventive maintenance (PM) on HVAC (Heating, Ventilation, Air Conditioning) units and related equipment. E

Drive a District vehicle to conduct work. E

Under the direction of a Technician, perform Assist with repairs on HVAC&R (Heating, Ventilation, Air Conditioning and Refrigeration) equipment, replacing fuses, installing HVAC units, installing and repairing HVAC&R motors, fabricate, repair, and install duct work. E

Under the direction of a Technician, perform Assist with energy management system (EMS) installations and repairs.

Replace fuses, fixtures, sockets, drop cords and switches. E

Maintain and install minor electrical equipment and lamps. E

Under the direction of a Technician, Assist with installing conduit and lighting ballasts. E

Under the direction of a Technician, remove and replace plumbing Assist with removing and replacing faucets, fixtures and pumps.

Thread and assemble piping. E

Clean drains and lines of other plumbing fixtures. E

E=Essential functions Updated & approved 5/31/17



Perform related duties as assigned.

#### KNOWLEDGE AND ABILITIES:

KNOWLEDGE OF:

Common methods, tools and equipment used in mechanical trades.

Basic HVAC&R theory.

Health and safety regulations.

Safe working methods and procedures.

#### ABILITY TO:

Perform minor general maintenance on buildings and equipment.

Understand and follow oral and written directions.

Establish and maintain effective relationships with others.

Operate the appropriate motor vehicles and lifts (scissors and boom).

Acquire skills in a variety of mechanical trade's positions tasks.

Effectively operate a computer/laptop and commonly used job-related software programs.

#### **EDUCATION AND EXPERIENCE:**

Any combination equivalent to: Graduation from High School completion of twelfth grade and one two years of experience in a related maintenance trade.

#### LICENSES AND OTHER REQUIREMENTS:

Possess and maintain a valid and appropriate California driver's license.

#### WORKING CONDITIONS:

**ENVIRONMENT:** 

Indoor and outdoor environments.

Driving a vehicle to conduct work.

Subject to fumes and noise from air conditioning and refrigeration equipment.

Exposure to adverse weather conditions.

#### PHYSICAL ABILITIES:

#### Seeing to diagnose problems.

Dexterity of hands, wrists and fingers to operate hand tools and specialized equipment.

Reaching overhead, above the shoulders and horizontally.

Kneeling or crouching.

Lifting, carrying, pushing and pulling heavy objects.

Climbing ladders and working from heights.

Walking and standing for extended periods of time.

Bending at the waist.

Hearing and speaking to exchange information.

Crawling, crouching and kneeling to conduct work.

Perform heavy manual labor.

Wear appropriate personal protective equipment.

E=Essential functions

Updated & approved 5/31/17



#### **HAZARDS:**

Working on ladders, lifts and or scaffolding at heights.
Fumes from HVAC&R, plumbing and electrical soldering or welding.
Electrical power supply and high voltage.
Exposure to vapors and fumes.
Working around and with machinery having moving parts.

