## Subject: Los Angeles County Metropolitan Transportation Authority - AIR CONDITIONING TECHNICIAN

Los Angeles County Metropolitan Transportation Authority (LACMTA)

ATU EMPLOYMENT OPPORTUNITY

Bulletin No: 000799-002

Job Title: AIR CONDITIONING TECHNICIAN

Specialty: HIGH RISE

Closing Date: Open Until Filled

Salary Grade: A32

Salary Range: Start Rate: \$28.58 p/hr - Top Rate: \$28.58 p/hr

External/Internal: EXTERNAL

Other Info:

This bulletin is posted to establish an Eligibility List

Position

#### **Basic Function**

Under moderate supervision, installs, maintains, troubleshoots and repairs high rise central plant climate control
equipment to improve and eliminate noncomformances of the Gateway Headquarters building through preventive
maintenance and energy management solutions

## **Examples of Duties**

- Installs and repairs high rise central plant commercial heating and air conditioning equipment
- Performs scheduled maintenance on heating and air conditioning equipment
- Installs and performs preventive and remedial maintenance and repairs to climate control systems including, but not limited to, air conditioning, heating, ventilating, and refrigerating equipment
- Uses test equipment including, but not limited to, amprobes, ampmeters, voltmeters, and thermometers
- Determines and facilitates appropriate air circulation and indoor air quality inside the Gateway Headquarters building
- Purchases supplies, parts, and equipment required to repair and maintain the central plant climate control systems, and fabricates parts needed to repair older equipment
- Maintains appropriate levels of cooling agents, including freon, ammonia and bromate
- Drives a non-revenue vehicle and transports parts and test equipment to the Gateway Headquarters building
- Maintains, supports, and promotes a safe work environment while complying with all of Metro's safety rules, policies, and procedures

## Requirements For Employment

- 4 years of experience performing installation, maintenance, troubleshooting, and repair of climate control systems
- Completion of 2 years' course work in heating/air conditioning at a recognized trade school preferred
- Valid California Class C driver's license

## Knowledge:

- Methods, materials, equipment and safety procedures of the high rise central plant climate control trade
- Structural air circulation and ventilation
- Principles of heating, air conditioning, electricity, and basic electronics as they relate to the climate control field
- Air circulation and ventilation inside buildings
- Vehicle operations and safety

#### Abilities:

- Install, troubleshoot, and repair central plant cooling towers, chillers, boilers, air conditioners, exhaust blowers, fans, refrigerators, freezers, and other climate control equipment
- Weld, solder, and braze components of climate control systems
- Lift and move objects weighing up to 75 pounds

#### Selection Procedure

MANUAL APPLICATION SCREENING, MULTIPLE CHOICE TEST, PERFORMANCE TEST, APPRAISAL INTERVIEW

## **Application Procedure**

To apply, visit Metro's website at www.metro.net and complete an online Employment Application.

Computers are available to complete online Employment Applications at the following Metro location:

# METRO Headquarters, Employment Office One Gateway Plaza Los Angeles, CA 90012

**Telephone:** (213) 922-7153 or persons with hearing or speech impairments can use California Relay Service 711 to contact Metro.

All completed online Employment Applications must be received by 4:00 p.m. on the closing date.

\*Open to the public and all Metro employees

## **LACMTA BENEFITS**

- Medical, Dental, Vision plans
- Group Life Insurance
- Holidays
- Sick time
- Vacation time
- Pension plan
- Social Security coverage
- Transportation passes
- Credit union
- Tuition assistance
- Deferred Compensation 401 (k)
- Thrift plan
- Employee Assistance Program
- US Savings Bonds
- Flexible medical spending account
- Flexible dependent care account
- Jury duty
- Accidental Death & Dismemberment Insurance