

**Job Title:** Lead Mechanic

**Exemption Status/Test:** Nonexempt

**Reports to:** Director of Transportation

**Date Revised:** 10/09/19

**Dept./School:** Transportation

**Days:** 240

---

## **Primary Purpose:**

Responsible for on-site leadership of vehicle mechanics and mechanic assistants. Perform major mechanical repairs with minimal supervision to ensure proper performance and safety of district vehicles. Perform assigned work following established policies and procedures.

## **Qualifications:**

### **Education/Certification:**

Clear and valid Texas commercial driver's license with Passenger (P) and School Bus (S) endorsement

### **Special Knowledge/Skills:**

Advanced knowledge of diesel and fuel engine maintenance and repair

Ability to diagnose mechanical problems and perform repairs independently

Ability to read and interpret documents such as safety rules, operating and maintenance instructions, and procedure manuals

Ability to pass U.S. Department of Transportation alcohol and drug tests and physical exam

Ability to access and use service materials

Ability to operate bus

Ability to communicate effectively with others

### **Experience:**

Three years experience as mechanic

## **Major Responsibilities and Duties:**

### **Maintenance and Repair**

1. Perform major and minor mechanical repairs, preventative maintenance, diagnostics, and inspections on all district vehicles in a timely and efficient manner and without supervision. Maintain accurate, up-to-date preventive maintenance records.
2. Rebuild, replace, or repair major vehicle components, assemblies, and systems including engines, transmissions, suspensions, electrical, and cooling systems.
3. Estimate time and materials required to perform major repairs.
4. Assign work to vehicle mechanics and mechanic assistants and inspect completed work for quality.
5. Help train mechanics and mechanic assistants.

# MABANK ISD

---

## Safety

6. Follow established safety procedures and techniques to perform job duties including lifting and climbing. Operate tools, equipment, and machinery according to prescribed safety procedures.
7. Ensure shop, equipment, and tools are in safe operating condition.
8. Correct unsafe conditions in work area and promptly report any conditions that are not immediately correctable to supervisor.
9. Follow district safety protocols and emergency procedures.

## Other

10. Maintain accurate records of time and materials required to perform repairs and service.
11. Operate buses and vehicles as needed.

## Supervisory Responsibilities:

Monitor and direct the work of mechanics and mechanic assistants.

## Mental Demands/Physical Demands/Environmental Factors:

**Tools/Equipment Used:** Automotive diagnostic equipment; wheel balancing equipment; tire repairing equipment; small hand tools; power tools; welding torch; torque wrench; jack and lift equipment; computer and peripherals; school bus and district vehicles.

**Posture:** Moderate standing; frequent kneeling/squatting, bending/stooping, pushing/pulling, and twisting; work in tiring and uncomfortable positions

**Motion:** Moderate walking; frequent climbing, grasping/squeezing, wrist flexion/extension, and overhead reaching; moderate driving

**Lifting:** Heavy lifting and carrying (45 pounds and over) on a daily basis

**Environment:** Work outside and inside, on slippery or uneven walking surfaces; frequent exposure to extreme hot and cold temperatures, dust, toxic chemicals and materials, noise, vibration, and electrical hazards; work around machinery with moving parts; may work in tight or enclosed spaces; may work alone; regularly work irregular hours; occasional prolonged hours

**Mental Demands:** Maintain emotional control under stress

---

---

This document describes the general purpose and responsibilities assigned to this job and is not an exhaustive list of all responsibilities and duties that may be assigned or skills that may be required.

Reviewed by \_\_\_\_\_

Date \_\_\_\_\_

Received by \_\_\_\_\_

Date \_\_\_\_\_