

JOB TITLE:INSPECTOR MECHANICDIVISIONOPERATIONS SERVICESSALARY SCHEDULE/GRADE:IB, GRADE 11WORK YEAR:260 DAYSFLSA STATUS:NON-EXEMPTJOB CLASS CODE:8794BARGAINING UNIT:CLAE

REVISED: 07/01/2019

06/11/2019

Submitted:

SCOPE OF RESPONSIBILITIES

Responds to the mechanical needs for vehicular preventive maintenance and breakdown repair. Must be capable of participating in a continuing educational development program in upgrading technical skills.

PERFORMANCE RESPONSIBILITIES & EVALUATION CRITERIA

Inspects vehicles as they are brought to the garage for all mechanical inspections

Maintains daily work schedule and accurate records on assigned vehicles

Maintains preventive maintenance schedule for all assigned vehicles

Diagnoses type of repair needed during preventive maintenance inspection

Substitutes for another mechanic when necessary

Provides service runs when necessary

Analyzes combustible engine failure by using electronic test equipment

Assumes responsibility for proper use of tools, equipment and standard maintenance and safety practices

Diagnoses diesel internal combustion engines

Performs other duties as assigned by supervisor

Completes all trainings and other compliance requirements as assigned and by the designated deadline

PHYSICAL DEMANDS

The work is performed while standing or walking. The work requires the use of hands for simple grasping, pushing and pulling of arm controls, and fine manipulations. The work requires the use of feet for repetitive movements. The work at times requires bending, squatting, crawling, climbing, reaching, with the ability to lift, carry, push or pull heavy weights. The work requires activities involving being around moving machinery, exposure to marked changes in temperature and humidity, driving automotive equipment, and exposure to dust, fumes, and gases.

MINIMUM QUALIFICATIONS

High School Diploma or G.E.D.

Working knowledge of buses, trucks, and cars

Two (2) years of previous experience as Mechanic "A" or top mechanic rank

Pass the Bennett Mechanical Comprehension Test

Working knowledge of both gasoline and diesel engines

Must have a valid Commercial Driver's License (CDL)

Master Automotive Service Excellence certification

Effective communication skills

DESIRABLE QUALIFICATIONS

Knowledge of applicable school system policies and procedures

Ability to analyze combustible engine failure by using electronic test equipment

Ability to work with people in a positive manner

Experience in a diverse workplace