Preventative Maintenance/Service
MCPS Form 215-23
Department of Transportation
Montgomery County Public Schools (MCPS) Rockville, Maryland 20855 Page 1 of 2
Date $\qquad$ Start Time $\qquad$ $: \quad \square$ a.m. p.m. End Time $\qquad$ $: \square$ a.m. p.m.

Bus \# $\qquad$ Odometer Reading Inspection Site $\qquad$
USE: X-OK, S-Serviced, C-Cleaned, N-Need Repair, O-Comment, R-Replace, I-Not Applicable, L-Leak, A-Adjust, P-Pass, F-Fail TIRE CODES: U-Uneven Wear, T-Tread Damaged, S-Slick, H-Hole

| IN VEHICLE | BATTERY/ELECTRICAL | START ENGINE |
| :---: | :---: | :---: |
| Door, Hinges, Seats, Jump Seat | Terminals-Clean | Check for Leaks |
| Seatbelts, Mirrors | Cables | Transmission Fluid |
| Key, Ignition, Neutral Switch | Holddown/Tray |  |
| Horn, Gauges, Warning Device | Battery Disconnect Switch | BRAKES |
| Starter, Engine Operation |  | Inspection |
| Air Pressure | UNDER INSPECTION/LUBE | Slack Adjustment Travel (Inch) |
| Seats, Aisle, Floor | Suspension, Steering, Tie Rods | LF__I_ $\mathrm{IF}_{\text {_ }}$ |
| Glass Windshield, Wiper/Washer | King Pin/Ball Joint | LR__I_ $\square$ RR__I |
| Steering, Parking Brake, Heater | Brake System/Lines | Static Brake Test |
| Lights: Head, Parking, Turning, Back | Engine, Pan, Starter, Mounts |  |
| Lights: Emergency, Stop Lights, Strobe | Exhaust, Hanger, Muffler, Pipes | ENGINE |
| First Aid Kit, Body Fluid Kit | Fuel Tank/Mounting | Coolant, Proper Level |
| Back Up Sensor | Transmission | Radiator Hoses, Water Pump |
| Child Minder | Universal, Yokes, Slip Joint | Alternator, Belts, Pulleys, Brackets |
| Back Up Alarm | Frame, Rail, Holddowns | Air Compressor/Mounting |
| Back Up Camera | Spring, Shocks, U Bolts, and Shackles | Power Steering Fluid Level |
| Heated Seat | Differential | Windshield Washer |
| Air Conditioning, Front and Rear | Drain Air Tanks | Fuel-Lines, Pump, Injector |
| Window/Emergency Exit Buzzer, | Air Suspension | Emission Hardware, Vacuum Hose |
|  |  | Engine, Valve, Cover, Timing Cover |
| Roof Hatch |  | Inspect Air Filter/Restriction Gauge |
| Fire Extinguisher and Flares |  | Inspect Breather |
|  |  | Oil After/Added |
| EXTERIOR: LEFT, RIGHT, FRONT, REAR |  | Check Engine Light: Code |
| Tire Condition Tread Depth |  | DEF Level |
| LF ___/32 $\quad \square \mathrm{RF}$ |  |  |
| LR __/32 $\quad$ - _ $/ 32$ | PREVENTIVE MAINTENANCE | QTY PART NUMBER |
| RR ___/32 $\quad \square$ | PMD |  |
| Inflation: Front ___ Rear ___ | PMT |  |
| Lugs, Wheels, Rims, Flaps | PMV |  |
| Axle Hub Oil, Hubs | PMO (input quarts used below) |  |
| Bumpers, Reflectors, Lens | PMF |  |
| Logos, Paint, Numbers | PMI |  |
| Body Damage (use diagram on page 2) | PMU |  |
| Wheelchair Lift and Door | PMW |  |
| Stop Signs, Crossing Arm | PMY |  |
| All lights, Strobe Light | LIST ADDITIO | TS USED BELOW |
| Back Up Sensors |  |  |
| Emergency Door |  |  |

Comments

- Check box if vehicle needs follow-up service.

Printed name of Shift Supervisor $\qquad$ Printed Name of Technician
$\qquad$ Work Performed by
$\qquad$


Bus \# $\qquad$
$\square$ Check Overall Condition of Bus Body
Check for Body Damage and Rust

- Check Step Well
- Check Inside and Outside of Rear Wheel Wells
$\square$ Check Inside and Outside of Emergency Door
- Check Emergency Window for Rust
$\square$ Check Inside and Outside of Wheel Chair Door
$\square$ Check Lower Panels for Damage and Cracks
$\square$ Check for Broken Glass
$\square$ Check Bumper and End Caps
Notes

