Light Vehicle Pre Trip and Post Trip Inspection

| Facility: | Written By: | Approved By: | Date Created: | Date of Last Revision |
|-----------|-------------|--------------|---------------|-----------------------|
| | | | | |

| Hazards Present: | PPE or Devices Required: Addit | | Additional Training Required: | | |
|--|--------------------------------|--------------------------|--|--|--|
| Pinch Points | Steel Toed Boots | | First Aid with CPR | | |
| Traffic Hazard | | | | | |
| | | | | | |
| Safe Work Procedure: | | | | | |
| Daily Pre Trip Inspection consists of a walk around where you are inspecting: Oil Level Fuel level Visual Inspection of Tire Pressure Lights (head, brake, running) and turn signals Noticeable leaks, or puddles under vehicles Visible damage to vehicle Visible damage to femergency road kit | | | | | |
| NOTE: It is important to photograph, document any and all damage in order to maintain a safe fleet of vehicles, Supervisors need to be aware of any malfunction of the vehicle so that it may be addressed or put out of service. | | | | | |
| 2) Daily Post Trip: i) Fuel Level- under all practical circumstances return a fleet vehicle with a full fuel tank. ii) Visual Inspection if Tire Pressure iii) Noticeable leaks, or puddles under vehicles iv) Visible and possible damage caused throughout the usage of the vehicle while it was under tour care must be reported immediately to your supervisor, failure to do so will result in immediate dismissal. | | | | | |
| If an emergency situation occurs while conducting this task, or there is an equipment malfunction, engage the | | | | | |
| emergency stop and follow the lock out procedure | | | | | |
| REPORT ANY HAZARDOUS SITUATIONS TO YOUR SUPERVISOR | | | | | |
| Guidance Documents/Standards: MB Workplace Safety & Health Act & Regulations: | | the task, equip minii | This Safe Work Procedure will be reviewed any time the task, equipment or materials change and at a minimum of every three years Reviewed By WSH Committee: | | |
| | | Date: | | | |