TRANSPORTATION HANDBOOK

Cascade Public Schools P.O. Box 529 Cascade, Montana 59421

This handbook is designed for school board members, county superintendents, school administrators, school bus drivers, teachers, students and parents. Its purpose is to assist in providing the highest attainable degree of efficiency and safety in pupil transportation for School District #3 & B.

Public transportation is an integral part of education. Personnel involved in pupil transportation can assist students in realizing maximum benefits from the education opportunities provided by Cascade Schools. A capable and conscientious effort by each member of the school bus team will reflect a quality pupil transportation program in Cascade.

This handbook is to be used in conjunction with "Montana Pupil Transportation Handbook" and applicable directives required by law.

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Updated June 2019

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DRIVER RECRUITMENT

The district will analyze and review its recruitment procedures to identify and eliminate any

discriminating practices. All position vacancies will be listed in the Cascade Courier and possibly other local newspapers. The district will prohibit any job qualification or selection standard, which disproportionately screens out members of any of the "affected class". All applicants will be given an Applicant Information Sheet. In order to be considered for the vacant position, each applicant must comply with the requirements on the Applicant Information Sheet. All information furnished to the district will be confidential.

DRIVER QUALIFICATIONS

A driver shall be qualified to operate any district school bus by compliance with the following requirements:

- 1. Has a minimum of five (5) years of licensed driving experience
- 2. Is the holder of a valid commercial drivers license that includes endorsement for passenger, air brakes and school endorsement.
- Has filed with the district a satisfactory MEC, medical examination certificate report signed by a licensed physician of the State of Montana. on a form provided by the Office of the Superintendent of Public Instruction
- Has completed a standard first-aid/CPR course from a certified instructor or equivalent and holds a valid certificate from an authorized instructor
- 5. Has complied with any other qualifications established by the board of public education
- 6. Has a current TR35 certificate filed with both the county superintendent and state superintendent of schools certifying compliance with the driver qualifications enumerated above
- 7. Adheres to the districts controlled substances & alcohol use policy, which includes passing the pre-employment and subsequent random drug tests.

8. Has on file a TB test.

9. Fingerprint and driving background check will be completed.

The local school district has the right, in accordance with written district policy to set qualifications in addition to the state requirements. A driver must have a physical examination every two years up to age 65. Over age 65 a physical examination is required every year.

GENERAL INSTRUCTIONS TO BUS DRIVERS

- 1. The bus routes are run for the benefit of the eligible transportees.
- 2. Drivers are placed on routes at district discretion.
- 3. Stay in your bus and take charge of pupils as they enter and maintain good order on the bus. Check bus after pupils leave for books, clothing, and for any material damage every time the bus is driven.
- 4. Do not start forward motion of the bus until the boarding passengers are seated.

- 5. Give the child a little break if you see him coming down the lane. We are all a little late once in awhile.
- 6. Do not change bus route schedules, unless ALL parents are notified. The Transportation Supervisor must approve any change. A lost child, even for a short time, is a frightening experience.
- 7. The closing of schools in storms will be announced by 6:30 a.m. over the Great Falls radio stations.
- 8. Be alert to the condition of your vehicle and notify the maintenance person as soon as possible in writing when maintenance is needed.
- 9. Driving is hard work. Be patient with the children and be willing to help your fellow drivers.
- 10. Keep in good physical condition. Get adequate rest on the evenings preceding the days you drive.
- 11. Keep your bus clean and in good mechanical condition.
- 12. Certified bus drivers must pass tests and must also keep qualified. Required test must be taken on schedule and the results must reach the transportation supervisor before the expiration date.
- 13. Fifteen hours of training is required each year. Training opportunities will be provided by the school district. If driver does not attend district provided training he/she must get fifteen hours state mandated training on own time.

BUS DRIVER RESPONSIBILITIES

- 1. The bus driver is responsible to the patrons of the district for the safe transportation of students to and from school.
- 2. In providing the safest environment possible for the passengers, the bus driver must be alert to all traffic and road conditions must be capable in the operation of the bus and must establish and maintain workable disciplinary practices.
- 3. The bus driver is responsible for adherence to the Montana Motor Vehicle code, policies and regulations of the Board of Public Education and superintendent of Public Instruction, city ordinances in the city of operation and written school district transportation policy.
- 4. The bus driver is responsible for implementing an adequate daily inspection of the bus and for reporting any defects in writing to the maintenance person.
- 5. The bus driver is expected to use good judgment in all phases of the pupil transportation service. Never use a district credit to charge personal items such as coffee or food.
- 6. All drivers are to wear their seat belts at all times while the bus is in motion. There are no exceptions.
- 7. The school bus will pick up all children living on a public road three miles from school. No bus will drive in a private lane to pick up children unless requested by parent, Transportation Supervisor or the Superintendent.
- 8. Each bus driver is responsible for the cleanliness and care of his or her bus. Drivers must maintain a good time schedule consistent with safety, and observe all rules of the road.
- 9. Each bus driver must attend and participate in conferences and training classes for school

bus drivers held in the vicinity. The **"Montana Advanced Drivers Education Program"** is mandatory for all drivers to have taken within the 1st year of employment.

- 10. Drivers are required to turn in the following reports to the transportation supervisor on a regular basis: (See Appendices)
 - a. Daily student check sheet(s) monthly
 - b. Daily maintenance log monthly
 - c. Pre-trip inspection monthly
 - d. Activity trip inspections within 24 hours of trip or during the following school day
 - e. Discipline Reports timely verbal contact with transportation supervisor
 - f. School bus stop violation reports as needed
 - g. Student evacuation drills four times a school year
 - h. Time cards monthly
 - i. Other reports as needed.

11. Buses must be parked under protective cover.

- 12. The driver shall not leave the bus with passengers aboard if the motor is running.
- 13. The driver must report route problems to the transportation supervisor. A driver who neglects to report hazardous conditions on a route must be prepared to accept the responsibility for an accident as a result of the hazard.
- 14. It is the responsibility of the driver to make every effort to follow the prescribed route and be on time at bus stops. At the beginning of the school year, parents should be informed when the bus will arrive and the consequences of students not being at the bus stop on time.
- 15. No motor vehicle shall be driven unless the driver has checked that the following parts and accessories are in good working order. Service (foot) brake, parking (hand) brake, steering mechanism, lighting devices and reflectors, tires, horn, windshield wipers, rear vision mirror, and cross over mirrors.
- 16. A driver must demonstrate capability in operation of a bus. Each new substitute driver, upon receiving a learner's permit will operate each route bus qualified to drive under the supervision of the regular driver.
- 17. Driver reports on the vehicle, students and route must be completed in accordance with written district policy.
- 18. The driver is responsible for students from the loading point to the designated stop. At no time should a driver allow a student to leave the bus at other designated stops, except, in an emergency or written directive of the responsible school official or parent.
- **19**. The bus driver will have the responsibility to maintain orderly behavior of students on his/her bus and will report misconduct to the director of transportation who will notify the student's principal.
- 20. The driver must observe the state law which provides that yellow flashing lights be actuated by the driver approximately five hundred (500) feet before receiving or discharging passengers on a highway. Failure to use the proper light constitutes negligence on the part of the driver.
- 21. The driver should report to the transportation supervisor infractions by motorists who pass a school bus when it's loading or unloading students with its red flashing lights on. This is a violation of State law 61-8-351.

- **22**. The Transportation Director is responsible to arrange for a qualified substitute driver in the event that the regular driver is unavailable.
- 23. Every effort will be made to conduct monthly transportation meetings if training is needed. All regular route drivers and any long-term substitutes currently driving are expected to attend.

TWELVE COMMON SENSE RULES FOR SCHOOL BUS OPERATION

- 1. Avoid jerky stops and starts, and fast corner turning.
- 2. Do not back your bus any place except at the garage or the scheduled turn-around route.
- 3. Avoid side-by-side operation of buses on the multi-lane highways or streets.
- 4. Avoid passing other buses unless necessary.
- 5. Avoid pulling out from the school and driving around the bus ahead of you unless absolutely necessary.
- 6. Make all approaches to bus stops in a careful and prudent manner.
- 7. All pupils must be seated when the bus is in motion; arms and heads must not extend out of the windows.
- 8. Smoking is not permissible for either driver or passenger.
- 9. Stay in your bus when loading or unloading, and assume charge of all occupants.
- 10. Follow schedules as closely as possible, but never forsake safety to maintain a schedule.
- 11. Be familiar with all traffic laws; stop at ALL railroad crossing.
- 12. Do not hesitate to become acquainted at the schools. The school bus is an extension of the classroom, making your job as important as any in the school with the added responsibility of safe conduct for the pupil between home and school. Your job as a school bus driver is very important to the pupils, the parents, the school and patrons. Please keep it important to you.

PROCEDURES IN CASE OF BAD WEATHER CONDITIONS

- 1. The bus driver will make the determination whether the bus can negotiate the route safely.
- 2. In bad weather it is your judgment, which must be followed. If in your opinion a road is too dangerous to travel, do not travel it. It is the driver's responsibility to care for the students that may be riding at that time while contacting the school so remaining families may be notified of any emergency route changes or cancellations. Storms and accidents will be the test of your resourcefulness.
- 3. While on an activity trip if the weather conditions become excessively bad, the driver determines if and when the bus continues to travel and/or if it returns.

EXTRA-CURRICULAR ACTIVITY TRIPS

- 1. The driver is expected to be at the loading area at least 30 minutes before departure time.
- 2. Do not block emergency door with luggage, uniforms, and band instruments. Any cargo transported on bus must be properly stowed to prevent a safety hazard to passengers or driver.
- 3. Depart according to your schedule and instructions from the coach or sponsor.
- 4. Maintain full charge of your bus and passengers and give consideration to the wishes of your sponsors.
- 5. Coaches and sponsors must share in the responsibility for the discipline of students while on the bus.
- 6. Check with the coach or sponsor in regard to time for return trip. All drivers are required to stay with activity. In some cases, drivers may leave activity only with knowledge and approval of the coach/advisor.
- 7. Have your bus warm before loading students before and after activities during cold weather.
- 8. Park only in authorized areas at other schools.
- 9. When possible keep the bus locked to protect your property as well as that of the students.
- 10. Do not allow students to shout at passers-by or get involved with students at other schools by harassment from the bus.
- 11. Keep adequate supply of fuel in case of trouble on the road-do not allow tank(s) to fall below 1/4 full.
- 12. If you have any questions in regard to route destination or location of the school, check with your sponsor or transportation supervisor.
- 13. Charges for fuel must be made on from one of the school credit cards. Submit all charge slips being sure to add which activity trip had been driven. <u>Oil and fuel are the only items that may be charged to the school.</u>
- 14. The bus must be fueled and cleaned by the next school day, or by the next activity trip if on a Saturday.

WORKING HOURS

Route drivers are expected to be at their bus twenty minutes before departure time. This time is for bus warm-up, daily routine checks, and cleaning. The diesel buses also require a cooling period of about ten to fifteen minutes. This time frame can start when you reach the city limits of Cascade. A total of forty minutes is allowed each day in addition to the time required running the route for the purpose of fueling, maintenance and cleaning of the bus during inclement weather.

PUBLIC RELATIONS

The school bus driver, more than anyone else, establishes the image of the transportation system, as seen by the public. The driver is the one who directs the path of the bus. The driver controls every movement of the bus whether it is fast or slow, careful or reckless, on time, early or late.

The driver's ability to handle the bus and his attitude toward his passengers, the traveling public, the schoolteacher or principal, and all other people who may in some measure be affected by the school bus, determine the relationship between the transportation system and the public.

STUDENT CONDUCT

There is much to be learned in connection with understanding children and maintaining good behavior on the school bus. This is one of the major problems confronting the school bus driver. The driver who will learn as much as he can about the children, and the problems of the young adult passenger will be better equipped to deal with problems as they occur. Before the 1st day of school, prepare a list of rules and procedures that reflect the district's' expectations for proper and safe conduct that will be consistently enforced.

Rules should be in the "easy to follow" variety such as the following *samples*:

Sit in seat facing forward while bus is in motion Do not disturb your seat partner keeping hands to yourself Hold carry-on items on your lap to leave seat room for others Avoid loud talk or other noises & no vulgar language or gestures Keep head and arms inside the bus at all times

Keep feet out of the aisle

Deal with problem behavior at the onset. Talk to the offender, privately, if possible. **Be sure to pick the correct offender and do not attempt to punish the whole group.** If you talk to the whole group, stand up and get their attention.

Do not make threats – make no statement that cannot be carried out Do not attempt to keep the children silent

Do not send notes home and do not tell a child to bring a note from home Do not remove any rider while in route

The driver is in complete charge of the passengers on his/her bus. There will be no student bus patrols. If you must refuse transportation because of a pupil's conduct, leave him/her at home or at the school. The school and the parents should be notified immediately. The driver is encouraged to take discipline problems directly to the transportation supervisor.

SCHOOL DISTRICT RULES AND REGULATIONS

All rules apply to regular routes or to special trips. School bus riders are under the jurisdiction of the school bus driver while on the bus, unless the superintendent has designated some other adult

to supervise (coach, teacher, activity sponsor). If these rules are not observed, the student may lose the privilege of riding the school bus.

- 1. Stay off the road while waiting for the bus
- 2. Be on time at the designated bus stop
- 3. Do not move toward the bus until it has come to a complete stop
- 4. Do not leave your seat for any reason while the bus is moving
- 5. Remain in the bus in the event of a road emergency until instructions are given by the driver
- 6. Keep hands and heads inside the bus at all times
- 7. Do not throw anything within or out of the bus.
- 8. Help with the bus housekeeping; do not throw refuse on the floor; save garbage for wastebaskets once bus has stopped
- 9. Avoid loud talking and laughing or unnecessary confusion
- 10. Be absolutely quiet when approaching a railroad crossing stop
- 11. No animals are allowed on the bus under any circumstances.
- 12. Keep all articles out of the aisles
- 13. Students are to board the bus and remain on it until reaching their destination
- 14. Never tamper with the bus or any of its equipment
- 15. Be courteous to others
- 16. Do not ask the driver to stop at places other than the regular bus stop. The bus driver's route has been established and does not include grocery shopping, banking, or postal service
- 17. Where it is necessary to cross the highway, proceed to the front of the bus on the right shoulder of the highway where oncoming traffic can be seen in both directions. Then wait for a signal from the bus driver permitting you to cross
- 18. Observe the same rules on all trips under school sponsorship
- 19. No tobacco product, alcohol or drugs are allowed on the bus
- 20. Remember you are a representative of Cascade Public Schools when riding buses to other communities. Be respectful, courteous and polite to those you see
- 21. Once you board the bus, you are to STAY ON THE BUS
- 22. Students riding school buses to any school activity will ride to and return from that activity on the school bus. Variance from this policy is by way of a properly completed alternative travel form only. Any other arrangements must be made through the principal prior to the trip.
- 23. Family members are prohibited from riding activity busses unless they are performing a duty or employed by the school district.

DISCIPLINE REPORT SLIPS - "Bus Conduct Cards"

These slips tell how, when and where the student misbehaved. Please see a sample of the slip in Appendix G. The driver, the parent and the appropriate principal must sign each one. The slip should describe the consequences of continued misbehavior. The school principal will have the authority to suspend the riding privileges of students who are disciplinary problems. Parents of children whose behavior and misconduct on school buses endangers the health, safety and welfare of other riders will be notified that their children face the loss of school bus riding privileges in accordance with the student discipline codes. The safety of students during their transportation to and from school is a responsibility that the students and their parents share with the bus driver and school officials. The school wants students to know what is expected of them when they wait for and ride on a school bus. Therefore, the rules of student conduct will be issued to every bus-riding student at the beginning of the school year. Excessively dangerous behavior will result in immediate disciplinary action by the principal. Students who fail to observe and follow the rules will be subject to immediate disciplinary action, since their failure to do so may affect the safety of others. The driver will report any student who misbehaves to his/her supervisor on the same school day, if the incident occurs in the morning, or the next morning, if it occurs in the afternoon.

The principal will determine which offenses require formal write-up followed by parent notification. The offenses warranting parent notification will result in:

<u>First Offense</u>: A warning card describing the incident will be sent home. The card must be signed by the parent and presented by the student to the driver when he/she next boards the bus. It must then be returned to the principal.

<u>Second Offense</u>: A card clearly labeled as Offense #2 will necessitate the parent's appearing with the child in a meeting with the principal before the student may again ride the bus. (15 days of lost bus rider-ship may be reduced with parent/principal meeting)

<u>Third Offense</u>: A third offense card (so labeled) will result in suspension of bus riding privileges for a period of 30 days.

Any further offense will result in a minimum of 45 day lost ridership and a maximum of permanent lost rider-ship. Days lost rider-ship will carry from school year to school year. Bus conduct serious enough to warrant formal reports will follow students throughout their years at Cascade Schools.

BUS EVACUATION

At the beginning and the middle of the school year, the bus driver shall instruct all passengers in the use of the emergency door(s), the location and use of the fire extinguisher, first aid kit, and ax. Stress the importance of this knowledge to the students because the driver could become ill or be injured in an accident and be unable to help.

BUS BREAKDOWNS

If mechanical trouble on routes and road trips happen, drivers are encouraged to contact the school by use of the two-way radios or telephone. Local residents may be able to assist in most cases of bus failure. Use good judgment and common sense when getting your bus back into operation while at the same time taking care of your passengers.

ACCIDENT REPORTING PROCEDURE

Should an accident occur take the following steps of action:

- 1. First aid care of passengers
- 2. Call ambulance, if needed.
- 3. Call Highway Patrol.
- 4. Notify transportation supervisor, AND/OR SCHOOL ADMINISTRATORS.
- 5. Complete School Bus Accident Report Form.

VEHICLE ACCIDENTS

When a Cascade Public School bus driver is involved in a vehicle/bus accident that causes any bodily injury to bus passengers or another vehicle and/or renders either the bus or another vehicle inoperable, there will be a mandatory one week leave of absence with pay. Variances in length of the leave will be evaluated and determined by the transportation supervisor. <u>The bus driver must complete a drug/alcohol test within 8 hours of the accident.</u>

USE OF LIGHTS

- 1. Use marker lights with headlights. Marker lights should be first on and last turned off.
- 2. Parking lights are for parking only and are not to be used when bus is driven. Use markers with parking lights. Some buses have only marker and tail lights for parking.
- 3. Use directional lights for turning, lane changing, and entering or leaving a traffic lane. Some buses may be equipped with an emergency blinder switch that actuates all directional lights simultaneously. The blinking light feature may be used only for emergency parking, for breakdowns, etc. This does not take the place of the required flags and flares.

ELIGIBLE PASSENGER

Under (RCM 20-10-101) of the school laws of Montana, Par. 2, (1983), and an "eligible transportee" shall mean a public school pupil whom:

- (a) is not less than 5 years of age nor has attained his 21st birthday;
- (b) is a resident of the State of Montana;
- (c) resides at least 3 miles by the shortest practical route from the nearest operating school;
- (d) is deemed by law to reside with his parent or guardian who maintains legal residence within the boundaries of the district furnishing the transportation.

Use of School Van is not permitted to transport students from the after school study hall program or for any other student transportation use.

GUEST RIDERS

Students who normally do not ride a specific school bus will be considered guest riders and may ride if the following conditions are met as such requests aren't on a regular basis. The principal will make determination of what is a "regular basis". Guest riders must provide the building principal or transportation supervisor with a note written and signed by the parent or guardian before the desired transportation may take place. It will state the specific day and time transportation is requested, the location of the district authorized stopping point, and the name of the person accepting responsibility for receiving the transported student. If the principal or transportation supervisor signs the note, it must be presented to the bus driver who will determine if seating is available and if behavioral issues have previously been an issue. Upon receiving approval from the driver, the guest rider will be expected to abide by all rules and regulations setup for regular riders. The bus driver will not allow the guest rider to exit the bus unless the specified individual who is named in the note is present to receive the student. If no one is present to assume responsibility for the guest rider, he or she will remain on the bus until it returns to Cascade School. Parents are expected to provide an alternative arrangement in the event the child is returned. This last stipulation does not apply if guest rider is riding directly to a regular rider's home. Students may lose all guest riding privileges if written up for disciplinary reasons.

MAINTENANCE & BUS APPEARANCE PROCEDURE

In depth maintenance is to be performed during the summer. The "School Bus Preventative Maintenance Inspection Guide" will be used to indicate required maintenance. Fuel is to be added as required. All drivers are expected to fuel any bus they drive upon reaching a fourth of a tank. Make allowances for weather conditions. Oil and lubrication is to be changed every 5000 miles.

The driver is responsible for proper appearance. Daily cleaning is to be done on the inside of each bus by the driver. Windows are to be washed and cleaned daily by the driver. Washing of the entire bus will take place at least once a month or more if necessary as dictated by weather conditions by the driver.

MONTANA HIGHWAY PATROL INSPECTIONS

The Montana Highway Patrol will conduct an inspection of all regular route buses before each school semester. Route inspection is to be conducted by the Transportation supervisor and the Superintendent before the implementation of a new route.

ROUTE SCHEDULES & BUS STOPS

Routes are to be determined by the Board of Trustees of School District #3 & B.

| Route #1 | Castner Falls | Route #5 | Ulm |
|----------|---------------|----------|-----------------|
| Route #2 | Deep Creek | Route #6 | Chestnut Valley |
| Route#3 | Old US Hwy 91 | Route #7 | Adel |
| Route #4 | Wolf Creek | | |

Drivers are encouraged to drive their route before the beginning of the school term. A list of students will be given to the driver the first week of school. The driver will record accurate pickup and drop off time for each student riding the bus and the distance from school each rider lives and will submit a copy to their supervisor by the first Friday in September.

Bus stops are determined by regulation. County roads are used for bus routes. The Board of Trustees may authorize travel over private roads. Ample turn around space is required at the end of routes.

VEHICLE SPECIFICATIONS

Standards for school buses in Montana are minimum standards; considerations will be given to higher standards. The superintendent, transportation supervisor, and Board of Trustees check to make sure that all buses new and used meet requested standards.

Transportation Director is responsible for verifying mileage on all transportation contracts.

EMERGENCY DRILLS

The driver of each bus will conduct an evacuation drill two times per year. The first in September and the second in April. The results of each drill will be reported to the supervisor.

STUDENT EVACUATION OF A SCHOOL BUS

Task: Student evacuation of school bus

- A. Adjust instruction to the age group
- B. Be sure that exiting is done on 'off street' facility, preferably school grounds with the approval of responsible school officials.
- C. Practice the procedure until the students can respond automatically in an emergency.
- D. Place a "cushion" at the back exit on the ground to prevent injury to passengers. (Steps may be used.)
- E. Depending on the age of the students, two could be taught what to do if the driver is disabled.
- F. Bus driver is the last person to evacuate the bus

INSTRUCTOR PERFORMANCE

 Instructor explains that a bus has two exits in an emergency and 3 to evacuate.(front –front & rear-rear)

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STUDENT PERFORMANCE 1. Students know when and why the rear door is used only in an emergency NOTES

1. Students are told when, why and how to use the rear and front doors in an emergency.

2. Instructor demonstrates how to open the rear and front doors.

2. Student helpers know how to open the 2 exit doors.

 Two students should be designated in the rear and 2 in front of the bus to be "door openers" when called upon to do so by the driver. In addition, a large bus may also have 2 students in the center to help younger students

 Instructor demonstrates how students are to help other students jump from the rear of the bus. Student helpers reach for the other student's hand as they approach the jump from the rear of the bus.

 Students should bend their knees or sit down to exit in the rear. Be sure that the student helpers reach for the other student's hand to prevent the exiting

.

student from using the emergency door

13

duck their heads at the rear exit. 4. Instructor reminds students to 4. Students leave all carry-on 4. Students will often gather all carry-on leave everything on the bus in items on the bus in an items and evacuate because they have been told not to leave items on the bus. an emergency. Emergency. 5. Instructor instructs the student nearest 5. Students nearest the exit leave 5. Speed if inherent in an emergency and does the exits to leave first. first, and the students evacuate not have to be taught. in an orderly fashion. 6. Students move far enough from 6. Students do not understand the distance of 6. Instructor demonstrates how to stay together & move 100 ft. from the bus to be barely able to read 100 ft., therefore, another way for them to judge the distance is the use of the license the bus to a safe place. the numbers on the license plate. plate #.

handle as a prop. Also, remind students to

DISCIPLINE PROCEDURE

School bus riders are expected to follow rules of conduct as established. Drivers are encouraged to handle all discipline. Reoccurring and flagrant disorder are to be given to the Principal on the Bus Conduct Report Form. Riding a school bus is a privilege, a privilege that could possibly be taken away if conduct is not conducive to everyone's safety and well-being.

MCI & ACTIVITY TRIP BUSES

- 1).*** No food on bus for short trips less than 1 hour one way in length.
- 2). Twist top containers only or locking top coffee mugs only. No pop-top cans, Styrofoam coffee cups or "McDonald" cups.
- 3). All coolers, backpacks, duffel bags will be stored in compartments or in the under-bus storage.
- 4). G, PG or some PG13 movies only no R rated movies. PG13 movies with the coaches approval only.
- 5). Put garbage in trash cans. Not on the floor between the seats, in mesh liners, in the bathroom or overhead compartments. If gum and sticky foods are found on the floor, these items will be restricted on the bus.
- 6). No moving around on the bus when bus is in motion for the safety of all passengers.
- 7). No food on the bus for long trips unless the driver and coaches/advisor consult together. It will be decided by whether time and weather allows for a sit down meal or food needs to be brought on the bus.
- 8).*** No food such as: foods that will stick to the seats, stain the seats or crumble onto the floor such as potato chips, popcorn, sticky candy, candies of M&M-like size, sunflower seeds,

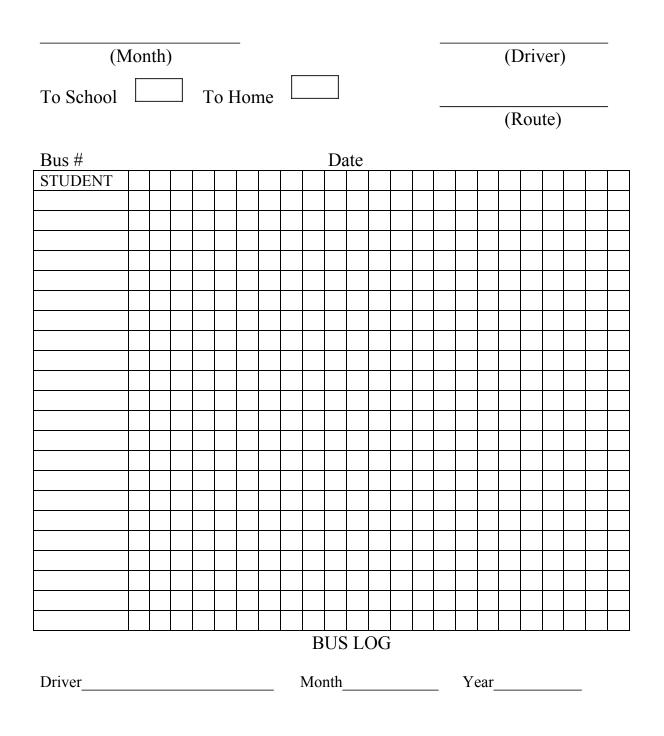
ice cream will be restricted on the bus. Passengers are expected to be careful when using ketchup and mustard packets.

Thank you for your cooperation.

Mr. Miller, Superintendent

Appendices

BUS DRIVER CHECKLIST



| Route | Make of Bus | Year |
|-------|-------------|------|
| | | |

| Total No. Mileage | Total Gal. Of Fuel | MPG |
|-------------------|--------------------|-----|
| | | |

Bus #

| DATE | MILEAGE | GAL. of FUEL | MAINTENANCE |
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CASCADE PUBLIC SCHOOLS PRE-TRIP CHECKLIST

Check all items before loading

| Drive | er's N | lame | | | Bus # | Date | Odometer Reading |
|-------|--------|------|-------|------|--------------------|--------------|--|
| Mon. | Tue. | Wed. | Thur. | Fri. | EXTERIOR INSI | PECTION | WHAT TO LOOK FOR |
| | | | | | 1. Windows, front, | side, & rear | 1. All school bus windows should be clean. |
| | | | | | 2. Mirrors | | 2. Clean, properly aimed and tightly adjusted. |
| | | | | | 3. Windshield wipe | | 3. Wipers should be in a down position |
| | | | | | 4. Engine compartn | nent | 4. Check fluid levels, belts, wiring, heater hoses & battery |
| | | | | | 5. Warning systems | | 5. All warning devices should be working |
| | | | | | 6. Exhaust systems | | 6. Check for leaks & sagging exhaust pipes |

| | | 7 |
|------|------|--|
| | | 7. Tires |
| | | 8. Wheels |
| | | 9. Fluid leaks |
| | | 10. Rear emergency door |
| | | INTERIOR INSPECTION |
| | | 1. Steps |
| | | 2. Fire extinguisher |
| | | 3. Drivers seat belt |
| | | 4. First aid kit |
| | | 5. Seats |
| | | 6. Windows |
| | | 7. Rear emergency door |
| | | 8. Service door |
| | | 9. Floor |
| | | 10. Wastebasket |
| | | STARTING INSPECTION |
| | | |
| | | 1. Sound of engine |
| | | 2. Brake vacuum/air pressure |
| | | 3. Service brake warning light |
| | | |
| | | |
| | | |
| | | |
| | | 4. Oil pressure warning light |
| | | 4. Oil pressure warning light 5. Alternator/volt/amp gauge |
| | | 5. Alternator/volt/amp gauge |
| | | |
| | | 5. Alternator/volt/amp gauge6. Water temp gauge/light |
| | | 5. Alternator/volt/amp gauge6. Water temp gauge/light7. Fuel gauge |
| | | 5. Alternator/volt/amp gauge 6. Water temp gauge/light 7. Fuel gauge 8. Directional signals |
| | | 5. Alternator/volt/amp gauge6. Water temp gauge/light7. Fuel gauge8. Directional signals9. Stop lights & signals |
| | | Alternator/volt/amp gauge Water temp gauge/light Fuel gauge Directional signals Stop lights & signals Special dash lights |
| | | Alternator/volt/amp gauge Water temp gauge/light Fuel gauge Directional signals Stop lights & signals Special dash lights PRELOAD INSPECTION |
| | | Alternator/volt/amp gauge Water temp gauge/light Fuel gauge Directional signals Stop lights & signals Special dash lights PRELOAD INSPECTION Steering |
| | | Alternator/volt/amp gauge Water temp gauge/light Fuel gauge Directional signals Stop lights & signals Special dash lights PRELOAD INSPECTION Steering Appearance |
| | | Alternator/volt/amp gauge Water temp gauge/light Fuel gauge Directional signals Stop lights & signals Special dash lights PRELOAD INSPECTION Steering Appearance Park brake |
| | | Alternator/volt/amp gauge Water temp gauge/light Fuel gauge Directional signals Stop lights & signals Special dash lights PRELOAD INSPECTION Steering Appearance Park brake Transmission |
| | | Alternator/volt/amp gauge Water temp gauge/light Fuel gauge Directional signals Stop lights & signals Special dash lights PRELOAD INSPECTION Steering Appearance Park brake Transmission Clutch |
| | | Alternator/volt/amp gauge Water temp gauge/light Fuel gauge Directional signals Stop lights & signals Special dash lights PRELOAD INSPECTION Steering Appearance Park brake Transmission Clutch Brakes |
| | | Alternator/volt/amp gauge Water temp gauge/light Fuel gauge Directional signals Stop lights & signals Special dash lights PRELOAD INSPECTION Steering Appearance Park brake Transmission Clutch Brakes Engine |
| | | Alternator/volt/amp gauge Water temp gauge/light Fuel gauge Directional signals Stop lights & signals Special dash lights PRELOAD INSPECTION Steering Appearance Park brake Transmission Clutch Brakes |
| | | Alternator/volt/amp gauge Water temp gauge/light Fuel gauge Directional signals Stop lights & signals Special dash lights PRELOAD INSPECTION Steering Appearance Park brake Transmission Clutch Brakes Engine |
| | | Alternator/volt/amp gauge Water temp gauge/light Fuel gauge Directional signals Stop lights & signals Special dash lights PRELOAD INSPECTION Steering Appearance Park brake Transmission Clutch Brakes Engine Horn |

- 7. Check for irregular wear & proper inflation 8. Check for cracks, other damage & lug nuts 9. Look for fresh fluid leaks under the bus 10. Insure that it is operational & secure 1. Clean & clear 2. In place & operational 3. In place & operational 4. In place & operational 5. Check for damage 6. Clean & closed 7. Free of obstruction & operational 8. Operational 9. Clean & free of litter & potential missiles 10. Empty of trash 1. Should run & sound smooth 2. Indicate adequate capacity to operate brakes 3. Vehicles equipped with a dual brake system if this light comes "on" during a hard brake application, this could indicate that one of the brake systems is not operating properly 4. Light should go off after engine starts 5. Check for proper reading 6. Light should be off when starting or gauge indicating proper coolant temp. 7. Should indicate a safe margin of fuel for trip to be taken 8. Operational 9. Operational
- 10. Indicators should be operating
- 1. Evaluate in turns & on straight away
- 2. Check bus road ability
- 3. Disengage brake when bus is in motion
- 4. Should operate smoothly
- 5. Should engage easily and smoothly
- 6. Test brakes at low speeds
- 7. Check for unusual noise, vibrations & lack of response
- 8. Sound just prior to backing out of bus barn
- 9. Unusual ride characteristic should be reported
- 10. Are you alert & ready for passengers?

Not all drivers have the ability to spot every problem, however, the best school bus drivers thoroughly inspect their bus everyday. Continued checks are important, knowing that the condition of the bus can change during a route. Submit this completed form to supervisor and any maintenance requests to the mechanic. Comments:

CASCADE PUBLIC SCHOOLS ACTIVITY TRIP INSPECTION Check all items before loading

| Driver's Name | Bus # | Date | |
|------------------|---------------|-------|--|
| Odometer Reading | Activity Trij | р То: | |

INSIDE BUS:

OUTSIDE BUS:

| Drivers seat | Front: |
|-------------------------------|----------------------------------|
| Speedometer | Headlights (high & low beam) |
| Vacuum gauge or light warning | Flasher warning lights |
| system & braking system | Clearance lights |
| Oil pressure (gauge/light) | Turn signals & 4-way flashers |
| Fuel tanks full | Oil level |
| Horn | Coolant level |
| Windshield | Transmission fluid level (auto.) |
| Windshield wipers | |
| Service door | Sides: |
| Steering wheel play | Side marker lights |
| Turn signal indicators | Reflectors |
| High beam indicator | Wheels, tires & lugs |
| | |

| Heaters Defrosters | Windows |
|---|--|
| Derrosters Fans Emergency brake Dome lights Side mirrors adjusted Rearview mirror adjusted Front mirror adjusted Sun visor Amp gauge Seats | Rear: Tail lights Brake lights Turn signals & 4-way flashers Clearance lights Clearance lights Flasher warning lights Flasher warning lights Exhaust system Windows |
| Fire extinguisher Triangles Emergency door buzzer 4-way flasher indicator Flasher warning light indicators First aid kits Body fluids kit | Tools: Shovel Broom Chains Flashlight |
| Wastebasket Garbage sacks Window cleaning materials Cleanliness | Post-Trip: Seats Clean Fuel |
| Comments. | |

Driver:_____

SCHOOL BUS PREVENTATIVE MAINTENANCE INSPECTION GUIDE

Bus No.____

Odometer Reading_____

1. Start engine; note starting ease, sound of engine, etc.

Date:_____

2. Road check bus, take notes, return to garage.

| | O.K. | Needs Repair | Fixed | | O.K. | Needs Repair | Fixed |
|-----------------------------------|------|-----------------|-------|-----------------------|------|-----------------|-------|
| BRAKES: | | | | HEATERS & DEFROSTERS: | | | |
| Pedal travel | | | | Switches | | | |
| Adjust | | | | Wires | | | |
| Parking: | | | | Motors | | | |
| Travel | | | | Fans | | | |
| Latch | | | | Hoses | | | |
| Adjust | | | | Leaks | | | |
| CLUTCH: | | | | Water circulation | | | |
| Action | | | | Lint on core | | | |
| Travel | | | | Engine Temp. | | | |
| Adjust | | | | SEATS: | | | |
| LIGHTS: | | | | Screws | | | |
| Head: | | | | Upholstery | | | |
| Dim | | | | Cleanliness | | | |
| Bright | | | | Floor & wall | | | |
| Parking | | | | Anchor | | | |
| Marker or Clearance | | | | Frames | | | |
| Turn Signals: | | | | Driver's Seat: | | | |
| Front | | | | Clean & lubricate | | | |
| Rear | | | | Adjustment | | | |
| Warning Flashers (red & amber) | | | | Anchor belts | | | |
| Front | | | | Seat Belt | | | |
| Rear | | | | FLOOR: | | | |
| Brake lights: | | | | Covering | | | |
| Front | | | | Belts | | | |
| Rear | | | | Step | | | |
| Interior lamps: | | | | Cleanliness | | | |
| Panel | | | | EMERGENCY EQUIPM'T | | | |
| Step | | | | First Aid Kit | | | |
| Dome | | | | Replace used items | | 1 | |
| Check cond of all switches, wires | | | | Flares & flags | | | |
| etc. | | | | | | | |

| | In good condition | | |
|--|-------------------|--|--|
| | Fire Extinguisher | | |
| | Bracket | | |

MAINTENANCE CONTINUED

| | O.K. | Needs Repair | Fixed | | O.K. | Needs Repair | Fixed |
|---|------|-----------------|-------|---|------|-----------------|-------|
| ENGINE: | | | | DRIVE LINE: | | | |
| Engine mounts | | | | U-joints | | | |
| Engine clean | | | | Flange bolts | | | |
| Fire wall clean | | | | Support bearings | | | |
| Air filter | | | | Slack | | | |
| Starter (remove insp. Band) | | | | TRANSMISSION: | | | |
| Generator bracket | | | | Drive line seal | | | |
| Fan & compressor belt | | | | Leaks | | | |
| Water pump | | | | Tighten bolts | | | |
| Battery cable, acid | | | | Clutch linkage, parking brake linkage & lining | | | |
| Spark plugs | | | | FUEL TANKS: | | | |
| Distributor cap & rotor | | | | Support straps & bolts | | | |
| Check timing | | | | Lines | | | |
| Manifold, check bolts | | | | Filler pipe | | | |
| Radiator mounting | | | | Cover | | | |
| Brake fluid | | | | EXHAUST LINE: | | | |
| Brake fluid & air lines | | | | Connections | | | |
| Fuel filter | | | | Brackets | | | |
| Carburetor linkage | | | | Pipe | | | |
| Wiring | | | | Muffler | | | |
| Bolts & screws | | | | Start engine & check for leaks | | | |
| Oil leaks | | | | | | | |
| Valve cover gasket | | | | | | | |
| Rocker arm assembly | | | | | | | |
| Adjust valves | | | | | | | |
| SPRINGS: | | | | | | | |
| Leaves | | | | | | | |
| Center bolts | | | | | | | |
| Test clamps w/wrench & check | | | | | | | |
| for broken lock washers | | | | | | | |
| Spring pins | | | | | | | |
| SHOCK ABSORBERS: | | | | | | | |
| Linkage | | | | | | | |
| STEERING: | | | | | | | |
| Check wheel play & watch linkage action (takes 2 men); jack up front wheel & check bearing & spindle slack | | | | | | | |
| Alignment | | | | | | | |
| Lubrication | | | | | | | |

| BUS CONDUCT REPORT | STUDENT'S | NAME | CLASS - GRADE | DATE OF INCIDENT | | | |
|--|------------------------------|--|--|--------------------------------------|--|--|--|
| P.O. BOX 307 CASCADE, MT 59421 (406) 468-2267 | BUS NO. | TRIP NO | DRIVER'S NAME | DRIVER'S NAME | | | |
| | <u> </u> | NOTICE TO PARENTS | | <u> </u> | | | |
| The purpose of this report is You are urged to both appre- initiated today. | to inform y clate the act | ou of a disciplinary inciden tion taken by the driver and | t involving the student of to cooperate with the co | n the school bus. rrective action | | | |
| DRIVER'S REPORT: | | | | EATING - DRINKING - LITTERING | | | |
| VIOLATION OF SAFETY PROCEDURES | | | | RUDE-DISCOURTEOUS - ANNOYING | | | |
| | | SMOKING | | | | | |
| 🗆 FIGHTING - PUSHING TRIPPING | | D | <u>.</u> | | | | |
| PRELIMINARY ACTION: CHECKED STUDENT'S FOLDER HELD CONFERENCE WITH STUDENT CONSULTED COUNSELOR SENT PREVIOUS REPORT HOME TELEPHONED PARENT | STUDENT | ACTION AND RECOMMEND REGRETS INCIDENT, COOPERATI NG INCIDENTS WILL BE REPORTED DENIED BUS PRIVILEGE | VE STUDEN D STUDEN CASE RE | | | | |
| IVER'S SIGNATURE RENT'S SIGNATURE PARENT'S COPY - WH | | | | | | | |

| | | c | ascade Pub Discipline rea | | | | |
|--|--------------|------------------------------|------------------------------------|----------------------------------|--|------------------------------|--|
| Student(s) | | | Grade Level | Referring Staff_ | | | |
| Date | | Time | | | | | |
| Location | | 22 | | 12 | | | |
| Classroom | | DGym | | 00#Campi | 6 | DMusic Room | |
| Playground | | Dubrary | | Ostadium | | Dviscational Room | |
| Commons/common area | | | ding zone | Office | | DOther Location | |
| | | DParking | lot . | CArt Room | | DUnknown DOther | |
| DCaleteria 🛛 🗆 Bus | | | | Computer | | | |
| and the second sec | | DSpecial Field to | eventiossembly/ o | Elocker roo | re: | | |
| Problem Behaviors Icheck | the most inb | usimi) | | | | | |
| | | | MAJOR | | 123 | 2000 0. 00 | |
| Integropriate tanguage | | 10 | Abasive lang/maps | propriade lang | Directory | Use/Possession of Tobacco | |
| Physical contact/Physical: | ggression | | Protenty | | DProperty darrage/ Vandalism | Dise Pessession of | |
| DefanceDisrespect Non- | oompiance | | 3 Physical appressi | 2010 service states and services | DForgery/Theft | alcohol | |
| Disruption | 000000000 | | Defance/Disrespe | ct/insubordination | Dress Code Violation | Dutre Persension of dru | |
| Property misuse | | | Non-compliant Dying/Cheating | | Technology Violation | DusePossession of | |
| Druss Code violation | | | Diving Chairing Diving Chairing | 223 | | combustibles | |
| Technology violation | | | | 9 | Disappropriate Display of affection | Bomb threat False alon | |
| Tarty | | |] Fighting | | Dissourceriate | ⊡A/son | |
| C tarry | | | Desuption | | location/Out of bounds | Dute Poissession of | |
| Resea | | | ∃Tardy 3Skipping | | area Clang Afflution display | Weapons Other behavior | |
| Possible Motivation | | | | | | | |
| OCtobin adult attention CAusid peer(s) OCtobin terror' activities CAusid adultini | | | Distances Motivation | | | | |
| Others Involved | 1.17 47 69 1 | | | | | | |
| None Peers Administrative Decision | DStaff | Teacher | CSubstate | OUNKNOWS | Dother | | |
| Time in office | E Tare O | afficientos | D Bus Suspension | | CExputsion | | |
| Loss of Privleges CRestitution | | and the second second second | | Suspension | | | |
| Conference with Student | | | | ool Suspension | Unknown Admin Decision | | |
| Contract Interview Server Parent Contact Interview Server The Individualized instruction There information/Comments (additional comment or | | alized instruction | Saturday St | | | | |
| | <u></u> | Contractic On D | | | | | |
| Reasoned Type | | 0.012.03 | | | | 0.00152 | |
| 3 Racial 1 | 3 Second - | Cloudy | ing 🗌 i | Bender | 🛛 Religious 👘 🗍 Cyb | erbullying | |
| Administrator comm | ents: | | | | | | |
| | | | | | | | |

CONTROLLED SUBSTANCES AND ALCOHOL USE AND TESTING

INFORMATION FOR EMPLOYEES

Controlled Substances and Alcohol Use and Testing Information for Employees

Introduction

This booklet provides a general overview of the Department of Transportation rules on alcohol misuse and drug use. A review of the effects of alcohol and certain drugs on the body is also included. Throughout this booklet the terms alcohol abuse, drug use and substance abuse are used interchangeably.

In addition to this booklet you will receive a copy of your school's alcohol and drug policy and the name of the person who can answer any questions you may have about the alcohol and drug rules.

Abbreviations and Terms You Should Know

Abbreviations

BAT.....Breath Alcohol Technician CDL.....Commercial Driver's License CMV.....Commercial Motor Vehicle DHHS....Department of Health and Human Services DOT.....Department of Transportation EAP.....Employee Assistance Program EBT.....Evidential Breath Testing MRO.....Medical Review Officer

Definitions

Alcohol

Intoxicating agent in beverage alcohol, ethyl alcohol, or other low molecular weight alcohol including methyl and isopropyl alcohol.

Alcohol Concentration (or content)

Alcohol in a volume of breath (shown as grams of alcohol/210 liters of breath) as indicated by an evidential breath test.

Alcohol Use

Consumption of any beverage, mixture or preparation,, including medications, containing alcohol.

Breath Alcohol Technician (BAT)

An individual who instructs and assists individuals in the alcohol testing process and operates an evidential breath testing (EBT) device.

Confirmation Test

In alcohol testing, a second test, following a screening test with a result of 0.02 or greater that provides quantitative data of alcohol concentration. In controlled substances testing, a second test to identify the presence of a specific drug or metabolite. In order to ensure reliability and accuracy, this test is separate from and uses a different technique and chemical principle from that of the screening test.

Controlled Substances

In regulation, the terms "drugs" and "controlled substances" are interchangeable and have the same meaning. Unless otherwise provided, these terms refer to:

*marijuana *cocaine

*opiates *phencyclidine (PCP) *amphetamines, including methamphetamines

Driver

Any person who operates a commercial motor vehicle (CMV), including:

*full time, regularly employed driver

*casual, intermittent or occasional drivers

*leased drivers

*independent, owner-operator contractor who are either directly employed by or under lease to an employer or who operates a commercial motor vehicle (CMV) at the direction of or with the consent of an employer.

Evidential Breath Testing (EBT) Device

A device used for alcohol breath testing that has been approved by the National Highway Safety Administration.

Medical Review Officer (MRO)

A licensed physician (medical doctor or doctor of osteopathy) responsible for receiving laboratory results generated by an employer's drug testing program. The MRO must have knowledge of substance abuse disorders and appropriate medical training to interpret and evaluate an individual's confirmed positive test, medical history and other relevant biomedical information.

Performing (a safety-sensitive function)

A driver is considered to be performing a safety-sensitive function when he or she is actually performing, ready to perform or immediately available to perform any safety-sensitive function.

Screening Test (initial test)

In alcohol test, a procedure to determine if a driver has a prohibited concentration of alcohol in his or her system. In controlled substances test, a screen to eliminate "negative" urine specimens from further consideration.

Substance Abuse

Refers to patterns of use that result in health consequences or impairment in social, psychological, and occupational functioning.

Substance Abuse Professional

A licensed physician (medical doctor or doctor of osteopathy), or a licensed or certified psychologist, social worker, employee assistance professional, or certified addiction counselor with knowledge of and clinical experience in the diagnosis and treatment of alcohol and controlled substances-related disorders.

Who is Covered by the Alcohol and Drug Rule?

The Federal Highway Administration, Department of Transportation Alcohol and Drug ruling applies to every person who operates a commercial motor vehicle (CMV) in interstate or intrastate commerce, and is subject to the commercial drivers' license (CDL) requirements of part 383.

The following DOT agencies also have alcohol and drug rules for employees who perform safety-sensitive functions.

Federal Aviation Administration-flight crews, attendants, instructors, air traffic controllers, aircraft dispatchers, maintenance, screening and ground security coordinator personnel.

Federal Railroad Administration-hours of Service Act employees, engine, train and signal services,

dispatchers, operators.

Federal Transit Administration-mass transit vehicle operators, controllers, mechanics and armed security personnel.

Research and Special Programs Administration-pipeline operations, maintenance and emergency response personnel.

United States Coast Guard

What is a Safety-sensitive Function?

Safety-sensitive functions for operators of (CMV's) are listed under Part 395.2, On-duty time, paragraphs 1-7. This includes the following times and/or activities:

*at a carrier or shipper plant, terminal, facility, or other property, or on any public property, waiting to be dispatched, unless the driver is relieved from duty by the motor carrier

*inspecting the following equipment:

- service brakes, including trailer brake connections
- parking (hand) brakes
- steering mechanism
- lighting devices and reflectors
- tires
- horn
- windshield wipers
- rear vision mirrors
- coupling devices
- fire extinguisher
- spare fuses
- warning devices for stopped vehicles

*inspecting, servicing, or conditioning any (CMV) at any time

*at the driving controls of a (CMV) in operation

*while in or upon any (CMV) except when resting in a sleeper berth

*supervising or assisting in loading or unloading a vehicle

*attending a vehicle being loaded or unloaded

*performing the driver requirement of section 392.40 and 392.41 of part 392, Driving Motor Vehicles, relating to accidents

*repairing, obtaining assistance, or remaining in attendance upon a disabled vehicle

What are the Alcohol and Drug Prohibitions?

The DOT refers to the restrictions for the use of both alcohol and controlled substances as prohibitions.

Alcohol prohibitions are tied to the performance of safety-sensitive functions:

- 1. A driver may not report for duty or stay on duty:
 - a. with an alcohol concentration of 0.04 or greater
 - b. if in possession of alcohol
 - c. if using alcohol
 - d. within four hours of using alcohol
- 2. A driver who has an accident may not use alcohol until post-accident testing is done or for a period of eight (8) hours, whichever comes first.

- 3. Drivers cannot refuse to submit to alcohol testing
- 4. Employers who know about any of the above acts cannot permit the driver to perform a safety-sensitive function

The Federal Highway Administration bans the use of controlled substances by drivers. Drivers who use drugs are considered medically unqualified to drive in interstate commerce.

Drug Prohibitions:

- 1. Drivers may not report for duty or stay on safety-sensitive duty while using any controlled substance. There may be an exception to this ruling if a physician has prescribed a substance and has advised you that it does not interfere with your ability to safety operate a motor vehicle.
- 2. Drivers may not report for duty or stay on safety-sensitive duty if they have tested positive for a controlled substance.
- 3. Employers who know about either of the above acts cannot permit the driver to perform a safety-sensitive function.
- 4. Employers may require drivers to report the use of any therapeutic drugs.

What Test are Required and When Will I be Tested?

There are five situations where testing can be done to determine the presence of Alcohol and/or drugs.

1. Pre-employment

<u>When:</u> Before a new hire can perform any safety-sensitive duties or when a person transfers into a safety-sensitive function from elsewhere in the district.

2. Post-accident

When: Following an accident where:

*a life was lost

*the driver was cited for a moving traffic violation

Post-accident alcohol testing should be done within 2 hours of the accident. If a test cannot be done within 8 hours, it should not be done. Post-accident drug testing should be done within 32 hours, or not done at all.

3. Random

Unannounced random testing is required on a certain percentage of drivers each year.

<u>How:</u> The random selection process used must ensure that each driver has an equal chance of being tested each time selections are made. One method may be a computer generated system using your Social Security number, or other identifying number.

<u>When:</u> Drivers are randomly selected from the pool. Random testing for alcohol must be completed just before, during or immediately after performing safety-sensitive work. Random testing for drugs can be done any time you are at work for your employer. Once you are notified that you have been selected for testing, you must proceed immediately to the test site.

Random testing is done as follows:

- 25% of all drivers must be randomly tested for alcohol during the first year of the testing program. The number to be randomly tested in following years depends on the percentage of positive tests for the entire district.
- *50% of drivers must be randomly tested for controlled substances during each year of the testing program.

4. Reasonable suspicion

When: If the employer has reason to believe that your behavior or appearance may indicate alcohol or drug use. Testing for reasonable suspicion must be based on:

- the observations of a trained supervisor.
- specific, clearly stated observations concerning your appearance, behavior, speech or body odor.
- Observations for alcohol testing must be made just before, during or just after the performance of

a safety-sensitive function.

Important points:

- The supervisor who makes the observation and determines that reasonable suspicion testing should be done, <u>may not conduct the alcohol test on the driver.</u>
- Alcohol testing for reasonable suspicion must be done <u>within 2 hours</u> of the observation. Tests that cannot be done within 8 hours of the observation should not be done.
- You cannot report for duty or stay on the job while under the influence of alcohol or while impaired by alcohol as shown by behavior, speech or performance that indicates alcohol misuse. Your employer cannot allow you to continue to perform safety-sensitive duties until:
 - 1. Your alcohol concentration is less than 0.0
 - -or-
 - 2. 24 hours have passed from the time of the initial observation.
- Your employer cannot take action against you regarding alcohol misuse unless an alcohol test was administered.

5. Return-to-duty and follow up

When:

*Return-to-duty testing is required for drivers who violate prohibitions and are returning to work. In order to return to an alcohol concentration of less than 0.02 or a negative drug test is required.

*Follow-up testing is required when a driver returns to a safety-sensitive function. The ruling calls for a minimum of six (6) tests during the first year back in a safety-sensitive position. However, follow-up testing can continue for up to five (5) years.

What Happens If I Refuse to be Tested?

As part of the alcohol and drug rule, you must submit to alcohol and drug testing. If you refuse to be tested, you cannot continue on the job.

Refusal to test is any time you:

- Fail to provide enough breath for alcohol testing or urine for controlled substance testing without a valid medical reason after being notified of the testing requirements
- Clearly obstruct the testing process

How is Alcohol Testing Done?

- 1. All alcohol testing is done by a certified Breath Alcohol Technician, or BAT, in a private setting where no one but you and the BAT can see or hear the test results. An EBT approved by the National Highway Safety Administration must be used.
- 2. The BAT will ask for identification. You may ask for the BAT's identification as well.
- 3. To complete the test, you must blow forcefully into the mouthpiece of the testing device. The BAT must show you the test result on the testing device.
- 4. A screening test is done first. If the reading is less than 0.02 you will sign the certification and fill in the date on the form.
- 5. If the reading is 0.02 or over, a confirmation test must be done (after 15 minutes but within 20 minutes of the first test). You will be asked not to eat, drink, belch, or put anything in your mouth. These steps prevent the build-up of mouth alcohol, which could lead to an artificially high result.
- 6. If the screening and confirmation test results are not the same, the confirmation test result is used.

If you refuse to be tested or sign the testing form, the BAT will immediately notify your employer.

How is Drug Testing Done?

1. Drug testing is done by analyzing a urine sample, which is collected in a private location.

- 2. Urine specimens are divided into two containers by the collection site person <u>in your presence</u>. These two samples, called "primary" and "split", are sent to a testing laboratory certified by the Department of Health and Human Services.
- 3. At the laboratory a screening test is performed on the "primary" sample. If this test is positive for drugs, a confirmation test is required.
- 4. The confirmation test must use a specialized procedure called gas chromatography/mass spectrometry, to ensure that over-the-counter drugs are not reported as positive.
- 5. If the first test is positive, the MRO will notify you to find out if there is a medical reason for the drug use. If you can document why the substance is being taken and if the MRO finds it is a legitimate medical use, the test may be reported as negative to the employer.
- 6. After being notified that the first test was positive, you have <u>72 hours</u> to request a test of the "split" specimen. If you make this request, the split specimen is sent to another DHHS-certified laboratory for the test.

Please note that removal from safety-sensitive duty as required by the DOT following a positive drug test is not delayed to await the result of the split specimen test.

7. If the analysis of the "split" sample does not confirm the presence of a drug, the MRO cancels the test and reports this to the DOT, the employer and to you.

What are the Consequences of Violating the Alcohol and Drug Prohibition?

Alcohol:

*Removal from safety-sensitive functions.

*Following a violation, a driver cannot return to a safety-sensitive function until an evaluation has been done and any recommended treatment has been completed.

*Anyone with an alcohol concentration of 0.02 or greater, but less than 0.04, cannot return to safety-sensitive duties for at least 24 hours.

Drugs:

*Removal from safety-sensitive functions.

The driver cannot return to a safety-sensitive job until an evaluation has been done, recommended therapy is completed, a verified negative drug test is produced.

Where Can I Go For Help?

The alcohol and drug rule requires that your employer provide you with an opportunity for treatment. The ruling does not, however require an employer to pay for rehabilitation or to hold a job open for you. How these issues are handled depends upon your school district's alcohol and drug policy.

If you violate an alcohol or drug prohibition you must be evaluated by a substance abuse professional to determine what help is needed.

Before you can return to a safety-sensitive job you must:

- a. have an alcohol test of less than 0.02, or a verified negative drug test (depending on the violation.)
- b. complete recommended treatment.
- c. complete a minimum of six (6) follow-up tests within the first year back to work (follow-up testing can be done for up to five (5) years after return to work.)

If you have not violated alcohol or drug prohibitions but would like information or assistance on alcohol or drug issues, you can do so – on a confidential basis – through your Employee Assistance Program.

What Are the Effects of Alcohol and Drugs on the Body?

ALCOHOL

Alcohol, a central nervous system depressant, is the most widely abused drug. About half of all auto accident fatalities in this country are related to alcohol abuse.

<u>Fact</u>: A 12-ounce can of beer, a 5-ounce glass of wine and an l-1/2 ounce shot of hard liquor all contain the same amount of alcohol. Coffee, cold showers and exercise do not quicken sobriety. Each one-half ounce of alcohol takes the average body about one hour to process and eliminate.

Alcohol first acts on those parts of the brain that affect self-control and other learned behavior. Low self-control often leads to the aggressive behavior associated with some people who drink. In large doses, alcohol can dull sensation and impair muscular coordination, memory, and judgment. Taken in larger quantities over a long period of time alcohol can damage the liver and heart and can cause permanent brain damage. On the average, heavy drinkers shorten their lifespan by about ten years.

Other Effects:

- Greatly impaired driving ability
- reduced coordination and reflex action
- impaired vision and judgment
- inability to divide attention
- lowering of inhibitions
- overindulgence (hangover) can cause: headaches unclear thinking nausea unsettled digestion dehydration aching muscles

MARIJUANA

Marijuana is called 'grass', 'pot', 'weed', 'Mary Jane', 'Acapulco Gold', 'joint', 'roach', among other street names.

Fact: While alcohol dissipates in a matter of hours, marijuana stays in the body for 28 days.

Marijuana alters sense of time and reduces the ability to perform tasks requiring concentration, swift reactions, and coordination. The drug has a significant effect on judgment, caution, and sensory/motor abilities.

Other effects:

*driving ability impaired for at least 4-6 hours after smoking one 'joint' (cigarette)
*restlessness
*inability to concentrate
*increased pulse rate and blood pressure
*rapidly changing emotions and erratic behavior
*altered sense of identity
*impaired memory
*dulling attention
*hallucinations, fantasies and paranoia
*reduction or temporary loss of fertility

COCAINE

Cocaine is a stimulant drug, which increases heart rate and blood pressure. As a powder, cocaine is inhaled (snorted), ingested, or injected. It is known as 'coke', 'snow', 'nose candy', and 'lady'. Cocaine is also used as free-base cocaine known as 'crack', or 'rock' which is smoked. It acquired its name from the popping sound heard when it is heated.

Fact: Many people think that because crack is smoked, it is 'safer' than other forms of cocaine use. It is not. Crack cocaine is one of the most addictive substances known today. The crack 'high' is reached in 4-6 seconds and lasts about 15 minutes.

The most dangerous effects of crack are that is can cause vomiting, rapid heartbeat, tremors and convulsive movements. All of this muscle activity increases the demand for oxygen, which can result in a cocaine-induced heart attack. Since the heat-regulating center in the brain is also disrupted, dangerously high body temperatures can occur. With high doses, brain functioning, breathing and heart rate are depressed – leading to death.

Other effects:

*a 'rush' of pleasurable sensations
*heightened, but momentary feeling of confidence, strength and endurance
*accelerated pulse, blood pressure and respiration
*impaired driving ability
*paranoia, which can trigger mental disorders in users prone to mental instability
*repeated sniffing/snorting causes irritation of the nostrils and nasal membrane
*mood swings
*anxiety
*reduced sense of humor
*compulsive behavior such as teeth grinding or repeated hand washing

AMPHETAMINES

Amphetamines are drugs that stimulate the central nervous system and promote a feeling of alertness and an increase in speech and general physical activity. Some common street names for amphetamines are 'speed', 'uppers', 'black beauties', 'bennies', 'wake-ups', 'footballs', and dexies'.

<u>Fact</u>: People with a history of sustained low-dose use quite often become dependent and believe they need the drug to get by. These users frequently keep taking amphetamines to avoid the 'down' mood they experience when the 'high' wears off.

Even small, infrequent doses can produce toxic effects in some people. Restlessness, anxiety, mood swings, panic, heartbeat disturbances, paranoid thoughts, hallucination, convulsions, and coma have been reported. Long-term users often have acne resembling measles, trouble with their teeth, gums and nails, and dry dull hair. Heavy, frequent doses can produce brain damage resulting in speech disturbances.

Other Effects:

*loss of appetite *irritability, anxiety, apprehension *increased heart rate and blood pressure *difficulty in focusing eyes *short term insomnia *perspiration, headaches and dizziness *distorted thinking *exaggerated reflexes

OPIATES

Opiates, including heroin, morphine, and codeine are narcotics used to relieve pain and induce sleep. Common street names are 'horse', 'hard stuff', 'morpho', 'M', 'brown sugar', 'Harry', and 'Mr. H.'.

Fact: Heroin, also called 'junk' or 'smack' accounts for 90% of the narcotic abuse in this country.

Sometimes narcotics found in medicines are abused. This includes pain relievers containing opium and cough syrups containing codeine. Heroin is illegal, and cannot even be obtained with a physician's prescription.

Most medical problems are caused by the uncertain dosage level, use of unsterile needles, contamination of the drug, or combination

Of a narcotic with other drugs. These dangers depend on the specific drug, its source and the way it is used.

Other Effects:

*short-lived state of euphoria *impaired driving ability *drowsiness followed by sleep *constipation *decreased physical activity *reduced vision *change in sleeping habits *possible death *impaired driving ability

PCP

Phencyclidine and PCP, also called 'angel dust', 'rocker fuel', 'super kools', and 'killer weed' was developed as a surgical anesthetic in the late 1950's/ Later, due to its unusual side effects in humans, it was restricted to use as a veterinary anesthetic and tranquilizer. Today it has no lawful use and is no longer legally manufactured.

Fact: PCP is a very dangerous drug. It can produce violent and bizarre behavior even in people not otherwise prone to such behavior. More people die from accidents caused by the erratic and unpredictable behavior produced by the drug than from the drug's direct effect on the body.

PCP scrambles the brain's internal stimuli and alters how users see and deal with their environment. Routine activities like driving

And walking becomes very difficult.

Low doses produce a rush, sometimes associated with a feeling of numbness. Increased doses produce an excited, confused state including any of the following: muscle rigidity, loss of concentration and memory, visual disturbances, delirium, feelings of isolation, and convulsions.

Other Effects:

*impaired driving ability *drowsiness *perspiration *repetitive speech patterns *incomplete verbal responses *involuntary eye movement *impaired driving ability *thick, slurred speech *blank stare

Name and phone number of person in charge of the School District's Alcohol and Drug program:

Rick Miller

Name

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