# ARBDENFIDTID CUSD \#10 

# Bus Driver Handbook 

"Providing tools that Drivers need to safely transport students to and from school."

## TABLE OF CONTENTS

School Bus Driver Introduction ..... 3
Driver Qualifications \& Job Duties ..... 4
Bus Driver Job Description Summary ..... 4-5
Policies and Procedures ..... 6-16
Pre-tripping and post tripping your bus ..... 6
Check the bus at Shut-down ..... 6
"Empty Bus" Sign Procedures ..... 6
Pre-Trip Inspection Form ..... 7-8
Post Trip Checklist ..... 9-10
Operational Services ..... 11
Pre- emergency Evacuation Plan ..... 12
Driver Responsibility ..... 12
When to Evacuate ..... 12
Evacuation Drills ..... 12
Student Management ..... 13
Effective Discipline for the Bus ..... 14
Gang Awareness ..... 15
School Bus Conduct Report ..... 15
Seating Chart ..... 16
Bus Routes ..... 17
Parental Complaints ..... 17
Public Relations/Media Inquiries ..... 15
Use of Two-Way Radio ..... 19-20
Emergency Equipment Procedures ..... 21-27
Emergency Equipment ..... 21
Accident Reporting ..... 22
Accident Reporting Procedures ..... 22-23
Post-Accident Procedures ..... 24
Motor Vehicle Accident Form (Form F) ..... 25-27
Time Sheets ..... 28
Alcohol and Drug Abuse Policy ..... 28-29
Bus Maintenance ..... 30
School Bus Safety ..... 31-35
Steering and Stopping the Bus ..... 31
Safe Following Distance for the School Bus ..... 31
Changing Lanes ..... 32
Turning the Bus ..... 32
Backing ..... 33
Turning the Bus Around ..... 30-31
Railroad Crossing ..... 33-34
Road Surfaces ..... 35
Identifying Slippery Surfaces ..... 35
Motor Vehicle Reporting ..... 36
FMCSA Drug and Alcohol Clearinghouse ..... 37
Emergency Contacts ..... 38

School Bus Drlver

The school bus driver has a very important position. Learning to drive a vehicle the size of a school bus is a difficult task in itself. When you sit behind the wheel of a school bus, you become aware of the many differences in handling a larger vehicle. These differences are magnified from the time you first put the transmission in gear to the time you apply the brakes at the end of any given day. Positioning a school bus vehicle in relationship to another object can give you a whole new perspective on your ability to judge distance in any direction. A seemingly simple maneuver such as turning a corner in traffic can be an experience you won't soon forget. Mastering these tasks is a challenge, add in student management and parent communications and the role of bus driving is even more impressive.

It is evident that you, the school bus driver, are an essential part of the educational community. The school bus is an extension of the classroom. In many instances, you will be the first representative of your school to meet the students who ride your bus in the morning. You will probably be the last school representative to see the students at night. As such, your conduct must be professional at all times, serving as a role model of correct behavior.

While the students are on your bus, their safety is in your hands. Perhaps in no other area of education does any one person accept more responsibility for the safety and well-being of students than the school bus driver. You are now part of a very important and exceptional population - some of the most important people in your community. You are vital to the school system and students' access to school.

The school bus driver is often perceived as serving multiple roles including guardian, teacher, friend, and sometimes disciplinarian to the students riding a school bus. The driver must also focus on one primary objective of the bus driver's role - to provide safe transportation for students. This responsibility requires that you devote full attention to the driving task, with the safety and welfare of your passengers foremost in your priorities. Therefore, as a member of this dedicated population, you must always take those steps necessary to assure that your equipment is in the best possible working condition. Also, you must constantly strive to improve the safety and efficiency of all the activities related to operating your school bus or any other legally acceptable vehicle used to transport students.

## DRIVER QUALIFICATIONS \& JOB DUTIES -SUMMARY

## TITLE: Bus Driver

QUALIFICATIONS: 21 years of age, physical examination, written examination, driving test, first aid training, and other qualifications set by the State to secure driving permit.

REPORTS TO: Transportation Supervisor/District Superintendent
JOB GOALS:
To transport students and authorized adults in a safe manner as scheduled by school administration.

## PERFORMANCE RESPONSIBILITIES:

1. Drivers are to be at the bus garage at least 20 minutes prior to their departure time for the daily inspection.
2. Check the water, oil, fuel, and other conditions of the bus daily before starting out and complete appropriate form and turn report into supervisor.
3. Observe carefully all rules of the road, all signs, signals, and courtesies due others.
4. Do not drive faster than 50 miles per hour on the best concrete roads and drive slower than required when there is congested traffic, bad weather, or poor roads, etc., when carrying children.
5. Be sure that all doors are closed at all times when bus is in motion.
6. Never leave the bus while the motor is running.
7. Never coast with the clutch disengaged or the gears in neutral.
8. Never fill the fuel tank while there are children in the bus or while the motor is running.
9. Stop between 15 and 50 feet from the nearest rail at railroad grade crossings. Open the door to the right and listen for any possible warning signal. Look in both directions. When it is possible to see a sufficient distance up and down the tracks and no train is coming, proceed completely across in low gear.
10. The bus driver is always fully responsible for the safety of both bus and passenger.
11. Give complete attention to your driving duties and supervision of children on regular bus route. Teachers should supervise students when they are in charge of a trip.
12. Place buses at the school loading point or platform before children leave classes. Buses should not be backed up while pupils are in the vicinity unless assistance is present to guide the bus driver.
13. Instruct the children to await proper signal to cross the road when the traffic condition is such that they may go safely. When the children must cross the road the driver should beckon them to cross when it is safe to do so.
14. Drive the bus into the school grounds to discharge pupils, or they should be discharged so they will not have to cross a street or highway to the school grounds.
15. Bus should be cleaned after each trip.
16. Mileage should be recorded after each trip. (regular routes and special trips)
17. All accidents and/or injuries should be reported to the transportation supervisors.
18. There is to be no smoking on school property or on the buses at any time.
19. Maintain exterior and interior of bus in a clean and attractive manner.
20. Other duties as assigned.

## TITLE: Bus Driver for Student(s) with Special Needs

QUALIFICATIONS: 21 years of age, physical examination, written examination, driving test, first aid training, and other qualifications set by the State to secure driving permit, ability to lift and secure a child under 100 pounds into a child safety seat

## REPORTS TO: Transportation Supervisor/District Superintendent

JOB GOALS: $\quad$ To transport students and authorized adults in a safe manner as scheduled by school administration.

## PERFORMANCE RESPONSIBILITIES:

1. Drivers are to be at the bus garage at least 20 minutes prior to their departure time for the daily inspection.
2. Check the water, oil, fuel, and other conditions of the bus daily before starting out and complete appropriate form and turn report into supervisor.
3. Observe carefully all rules of the road, all signs, signals, and courtesies due others.
4. Do not drive faster than 50 miles per hour on the best concrete roads and drive slower than required when there is congested traffic, bad weather, or poor roads, etc., when carrying children.
5. Be sure that all doors are closed at all times when bus is in motion.
6. Never leave the bus while the motor is running.
7. Never coast with the clutch disengaged or the gears in neutral.
8. Never fill the fuel tank while there are children in the bus or while the motor is running.
9. Stop between 15 and 50 feet from the nearest rail at railroad grade crossings. Open the door to the right and listen for any possible warning signal. Look in both directions. When it is possible to see a sufficient distance up and down the tracks and no train is coming, proceed completely across in low gear.
10. The bus driver is always fully responsible for the safety of both bus and passenger.
11. Give complete attention to your driving duties and supervision of children on special bus route. Teachers should supervise students when they are in charge of a trip.
12. Place buses at the school loading point or platform before children leave classes. Buses should not be backed up while pupils are in the vicinity unless assistance is present to guide the bus driver.
13. Instruct the children to await proper signal to cross the road when the traffic condition is such that they may go safely. When the children must cross the road the driver should beckon them to cross when it is safe to do so.
14. Drive the bus into the school grounds to discharge pupils, or they should be discharged so they will not have to cross a street or highway to the school grounds.
15. Lift and secure student in safety seat.
16. Lift and secure student to stroller or safety seat upon discharge.
17. Bus should be cleaned after each trip.
18. Mileage should be recorded after each trip. (regular routes and special trips)
19. All accidents and/or injuries should be reported to the transportation supervisors.
20. There is to be no smoking on school property or on the buses at any time.
21. Maintain exterior and interior of bus in a clean and attractive manner.
22. Other duties as assigned.

# POLICIES \& PROCEDURES <br> INSPECTIONS 

Pre-tripping and post-tripping your bus
A pre-trip and post trip inspection is required by law each day a school bus is in service. There is a sample checklist form for you to use in the "Forms Binder" or you may obtain one from the Director of Transportation.

## Check the Bus at Shut-down

Procedures for shutting down your bus at the end of the route or trip are simple. The few steps you need to take are vital to you, the driver, and to the students you are responsible for and who have been placed in your charge.

1. SECURE THE BUS - Place the transmission in neutral and set the parking brake.
2. DIESELS - Let diesels cool down five minutes before shutting the bus off.
3. WALK THE BUS - Walk to the back of the bus to check for sleeping children by looking on and under all seats. Leaving a child on the bus at the end of your route or trip is inexcusable. It is YOUR RESPONSIBILITY to see that no child is left on the bus. Failure to thoroughly check the bus can result in the termination of your employment. It is also a Class $\mathbf{4}$ felony if you are convicted of leaving a child on a school bus. Also check for items that have been left, trash on the floor (sweep the bus if needed), and any damage to the seats.

## "Empty Bus" Sign Procedure

a. All buses are equipped with an electronic "all out" system and must be manually operated by the driver.
b. Shut off the engine;
c. Activate the interior lights;
d. Walk to the rear of the bus checking for students;
4. RECORD ANY PROBLEMS - Record any mechanical or functional trouble and/or damage to the bus that may have occurred since the initial daily report. If immediate attention is needed, make sure the proper person is notified.

## School Bus Driver's Pretrip Inspection Form

School District or Contractor's Name
Bus Identification No.
PLEASE CHECK "S" FOR SATISFACTORY OR "U" FOR UNSATISFACTORY. (V) EACH COMPONENT CAREFULLY AND
INDIVIDUALLY.

Open Hood and Check:


Signature of person performing above inspection if not the driver/Date

Driver Enters Bus and Checks:


Driver Starts Engine, Activates All Interior Lights and Checks:



Child Check System (electronic © manual)
Braking Warning Alarm
Controls and Indicators
Ammeter (voltmeter)
Gear Shift Lever
Neutral Safety Switch
Water Temperature Gauge
Fuel Gauge
Vacuum or Air Pressure Gauge
Odometer
Switches

With Engine Running, Driver Activates All Exterior Lights, Walks Around the Bus and Checks:


Right Front Wheel and Tire Right Side Marker and Turn Signal

Right Side Reflectors
Right Side Rear View and Safety Mirrors
Crossing Control Arm
$\square$ Headlights (high/low beams)
$\square$ Front Turn Signal Lights
$\square$ Front Clearance Lights


Front Identification/Cluster Lights
Front Eight Light Fashing System
$\square \square$
$\square \square$
$\square \square$
$\square \square$
$\square \square$
Front Reflectors
Windshield
Underside of Chassis
Crossover Mirror(s)
Left Side Rear View and Safety Mirrors
Left Front Wheel and Tire


Stop Arm Panel


Left Side Marker and Turn Signal Lights


Left Side ReflectorsSide Emergency Door (open/close) (if applicable)Left Rear Wheels and Tires


Exhaust System (tail pipe clear?)


Rear Tail/Brake Lights


Rear Tum Signal Lights


Rear Clearance Lights


Drive Bus Forward and Apply Brakes
S U
$\square$ Service and Emergency Brake Operation
$\qquad$
Signature of Driver

Signature of Mechanic Making Report/Adjustments
Date Repairs/Adjustments Completed
(rev 4/12)
(Source: Amended at 36 III. Reg. 14428 Effective September 6, 2012)

## School Bus Driver's Post Trip Checklist

Vehicle (Make, Model, Year): $\qquad$ Odometer Reading: $\qquad$ Date: $\qquad$ Time of Check: $\qquad$
Check the box for any issues that need attention and include details in the comment section.
Did you walk to the back of the bus and check for sleeping students on and under all seats?
Yes $\square$ No
Did you sweep the floors and dispose of any trash left on the bus? Yes $\square \quad$ No

| Noises (unusual) | ok | needs attention |
| :--- | :---: | :---: |
| Noises | $\square$ | $\square$ |
|  |  |  |
| Gauges | ok | needs attention |
| Fuel | $\square$ | $\square$ |
| Temperature | $\square$ | $\square$ |
| Dashboard warning light | $\square$ | $\square$ |


| Lights | ok | needs attention |
| :--- | :---: | :---: |
| Headlights | $\square$ | $\square$ |
| Brake Lights | $\square$ | $\square$ |
| Turn signals | $\square$ | $\square$ |
| Hazard lights | $\square$ | $\square$ |


| Leaks (look underneath) | ok | needs attention |
| :--- | :--- | :---: |
| Oil | $\square$ | $\square$ |
| Other | $\square$ | $\square$ |
| Safety Equipment | ok | needs attention |
| Fire Extinguisher | $\square$ | $\square$ |
| First aid kit | $\square$ | $\square$ |
| Reflective triangles | $\square$ | $\square$ |
| Flares | $\square$ | $\square$ |
| Spare bulbs/fuses | $\square$ | $\square$ |
| Map | $\square$ | $\square$ |
| Emergency contact info | $\square$ | $\square$ |
| Cell phone/2-way radio | $\square$ | $\square$ |
| Seat belts | $\square$ | $\square$ |


| Tires | ok | needs attention | Other | ok | needs attention |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Properly inflated | $\square$ | $\square$ | Windshield wipers | $\square$ | $\square$ |
| Tread | $\square$ | $\square$ | Fans and defroster | $\square$ | $\square$ |
| Spare tire inflated | $\square$ | $\square$ | Brakes ( \& parking brake) | $\square$ | $\square$ |
| Comments: |  |  | Mirrors | $\square$ | $\square$ |
|  |  |  | Horn | $\square$ | $\square$ |
|  |  |  | Exhaust system | $\square$ | $\square$ |
|  |  |  | (Muffler, tailpipe) | $\square$ | $\square$ |

$\qquad$

Vehicle Condition after Driver's Inspection

## Vehicle Condition after Driver's Inspection

$\square$ Acceptable: Vehicle can be driven without further inspection
$\square$ Requires Attention: Vehicle can be driven, but should be inspected by a mechanic in the next 30 days
$\square$ Requires Immediate Attention: Vehicle should NOT be driven until it has been inspected by a mechanic

Drivers signature: $\qquad$ Date:

## Mechanic Report

Defects indicated have been repairedDefects indicated need not be repaired for safe operation of vehicleMechanic's signature: $\qquad$ Date: $\qquad$

## Operational Services

## Transportation

The District shall provide free transportation service and vehicle adaptations as provided for special education students if included in the student's individualized educational program. Non-public school students shall be transported in accordance with State law. Homeless students shall be transported in accordance with Section 45/1-15 of the Education for Homeless Children Act.

If an eligible student is at a location within the District, other than his or her residence, for child care purposes at the time for transportation to and/or from school, that location may be considered for purposes of determining the $11 / 2$ miles from the school attended. Unless the Superintendent or designee establishes new routes, pick-up and drop-off locations for students in day care must be along the District's regular routes. The District will not discriminate among types of locations where day care is provided, which may include the premises of licensed providers, relatives' homes, or neighbors' homes.

Bus schedules and routes shall be determined by the Superintendent or designee and shall be altered only with the Superintendent or designee's approval and direction. In setting the routes, the pick-up and discharge points should be as safe for students as possible.

No school employee may transport students in school or private vehicles unless authorized by the administration.

Every vehicle regularly used for the transportation of students must pass safety inspections in accordance with State law and Illinois Department of Transportation regulations. The strobe light on a school bus may be illuminated only when the bus is actually being used as a school bus and (1) is stopping or stopped for loading or discharging students on a highway outside an urban area, or (2) is bearing one or more students. The Superintendent shall implement procedures in accordance with State law for accepting comment calls about school bus driving.

All contracts for charter bus services must contain the clause prescribed by State law regarding criminal background checks for bus drivers.

## Pre-Trip and Post-Trip Vehicle Inspection

The Superintendent or designee shall develop and implement a pre-trip and post-trip inspection procedure to ensure that the school bus driver: (1) tests the two-way radio or cellular radio telecommunication device and ensures that it is functioning properly before the bus is operated, and (2) walks to the rear of the bus before leaving the bus at the end of each route, work shift, or work day, to check the bus for children or other passengers in the bus.

LEGAL REF: McKinney Homeless Assistance Act, 42 U.S.C. §11431 et seq.
105 ILCS 5/10-22.22 and 5/29-1 et seq.
105 ILCS 45/1-15.
625 ILCS 5/1-148.3a-5, 5/1-182, 5/11-1414.1, 5/12-813, 5/12-813.1, 5/12-815, 5/12-816, 5/12-821, and 5/13-109.
23 Ill.Admin.Code §§1.510 and 226.750; Part 120.
92 Ill.Admin.Code §440-3.

CROSS REF: 4:170 (Safety), 5:100 (Staff Development), 5:120 (Ethics and Conduct), 5:280 (Educational Support Personnel - Duties and Qualifications), 6:140 (Education of Homeless Children), 7:220 (Bus Conduct)

| ADMIN. PROC: | 4:110-AP2 (Bus Driver Communication Devices; Pre-Trip and Post-Trip |
| :--- | :--- |
|  | Inspection; Bus Driving Comments), 4:110-AP3 (School Bus Safety Rules), |
|  | 4:110-E (Emergency Medical Information for Students Having Special Needs or |
|  | Medical Conditions Who Ride School Buses), 6:140-AP (Education of Homeless |

## POLICIES \& PROCEDURES SCHOOL BUS EVACUATION

## Pre-emergency Evacuation Plan

A pre-emergency plan for each school bus and its route that includes all populations of students transported will save precious time. In many emergencies only 2 to 5 minutes are available to complete an evacuation before possible serious injury to students might occur. School bus evacuations must be practiced with the students. Emergency response personnel must also be familiar with these policies, procedures and techniques. School buses carry a variety of students varying in size, age and special needs. Make sure everyone is aware.

1. Obtain a copy of a step-by-step procedure which includes alternatives and special needs populations prepared by the proper school authority.
2. Make sure that students have been instructed about what to do and how to proceed.
3. Identify three assistants from the student population to assist if an evacuation is necessary.

## Driver Responsibility

Primarily, the school bus driver must know the subject and be able to get the message and the commands across to the passengers. This will come with some practice. Each driver should conduct a simulated drill. It will be much easier when working with the passengers.

Secondly, a driver must know the equipment and make sure it is in good working order. For example, don't wait until the passengers are on board to find out the emergency door latch is inoperative. Make sure the fire extinguisher is properly charged and sealed and the first aid kit has the proper units.

As a driver, be a leader by being positive and sure of yourself. Appoint the ride-evacuation helpers with an eye toward responsibility.

## When to Evacuate

Evacuation is a very difficult situation. The driver must consider the fact that the safest place for the students may be on the bus. In an actual emergency, the decision to evacuate the school bus is the initial step and one of the most important that the driver will have to make. That decision will initiate a chain of events to result in the safest possible situation for the passengers under the existing circumstances. The decision must be made as quickly as possible based on all the facts at hand.

1. Evacuate if there is any indications that the bus is on fire or in danger of catching fire.
2. Evacuate the bus if it cannot be moved to a safe position and it is in:
a. The path of other motor vehicles;
b. The path of a train or adjacent to any railroad tracks
c. A position of inadequate visibility and in danger of being hit;
d. A dangerous position related to water or a sudden, extreme drop;
e. The area of a hazardous spill for which there is need to quickly evacuate to an area upwind at least 300 feet from the incident; or
a. Any position that you feel puts the students in danger because of their presence on the school bus.
3. Natural emergencies may require evacuation.

## Evacuation Drills

Due to the increased number of students being transported and the ever-increasing number of accidents on the highways, there is an urgent need to instruct students on how to properly vacate a school bus in an emergency. Illinois law requires that all bus-riding students must experience a practical school bus evacuation drill at least once a year. Please see the Director of Transportation for your district's evacuation drill policy.

## POLICIES \& PROCEDURES

## STUDENTMANAGEMENT

Passenger support in maintaining a climate on the bus that allows you to focus on the driving task is crucial. The students riding your bus must understand from the outset that you cannot allow anyone's actions to keep you from providing for the safety or your passengers and yourself. Without a clear understanding of who is in charge, the conditions could be unmanageable and potentially dangerous for everyone. The climate that exists on the school bus is up to you. Appropriate behavior of the bus driver is essential. The bus driver must conduct herself/himself with professional demeanor. There are some basic steps you can take that will allow you to function safely while maintaining control. Bus drivers have the authority to conduct the following disciplinary actions:

## BUS DISCIPLINE CONSEQUENCES

1st Offense: Talk with student privately to be sure he or she knows the rules, unless a more serious consequence is warranted.

2nd Offense: Move to front seat on bus for two weeks and have building principal contact parents as to why (the parent will be told the actual infraction), unless a more serious consequence is warranted.

3rd Offense: Refer to building principal for possible loss of privilege for a period to be designated, unless a more serious punishment is warranted.

## Effective Discipline Strategies

1. Never give an order you do not mean to enforce.
2. The response of the child is an action. Give your command to stimulate action, not to check it. Say "Do this," rather than "Don't do that." Suggest an action which can be successfully obeyed.
3. Give a child time for reacting.
4. Have a reason for what you ask a child to do and when possible, take time to give the reason so he/ she can see the point.
5. Be honest in what you say and do. A child's faith in you is a great help.
6. Be fair; it isn't punishment, but injustice that makes a child rebel against you.
7. Be friendly. Always show an interest in what the children are doing.
8. Commend good qualities and actions.
9. Try to be constructive, not repressive, in all dealings with children.
10. Remember that a sense of humor is extremely valuable.
11. Never strike a child. It may seem to be the easiest way, but it only aggravates the problem.
12. Do not judge misconduct on how it annoys you.
13. Do not take your personal feelings and prejudices out on the children.
14. Maintain poise at all times. Do not lose your temper.
15. Remember "The tongue is the only keen-edged tool which grows sharper with constant use." Do not nag, bluff, or be officious.
16. Look for good qualities. All children have them.
17. Do not "pick" on every little thing a child does. Sometimes it is wiser to overlook some things.
18. Keep in mind that misbehavior is seldom willful.
19. Listen for suggestions and complaints from the children.
20. Follow up all cases which have been disciplined. Be certain that you still have the respect and confidence of the child.
21. Be sincere in your work.
22. Set a good example yourself.
23. Intelligence in handling youth consists of thinking faster than they do.
24. Defiance of established procedures comes from failure of some adult's to keep the situation at hand. If there is a danger of a direct break, the child should not be forced. An adult's will should never be pitted against that of a child. It is far wiser to give some simple directions that will be mechanically obeyed and pick up the reins of control in a quiet way.
25. Never hold a child up to public ridicule. It is the surest way to create a discipline problem.
26. Touching students should only be employed in an effort to protect them from hurting themselves, someone else, or destroying property. Be sure to use the very minimum of restraint necessary.
27. A record should be kept on all students' misconduct and turned in to the Director of Transportation.
28. A student should never be put off a bus for disciplinary reasons at any location other than his home or school. The potential risk and liability are just too great. In extreme circumstances, the driver should contact the Director of Transportation or Building Principal.

## STUDENTMANAGEMENT

Gang Awareness \& the School Bus Driver
All school bus drivers must be aware that gang activities exist in our society. Recruitment starts as early as third grade. While the school bus driver cannot control who is or is not recruited, you can report unusual or inappropriate behavior to your supervisor. Under no circumstances are you, the bus driver, to confront gang leaders or potential gang members. Explain to your bus riding students the rules of the bus (what is and is not acceptable behavior). If they misbehave, follow district policy.

Gang activity is extremely serious and sometimes deadly. Never interfere. Should you see gang signs or symbols on the outside or inside of the bus, report it. If you or students on the bus are approached by gang members, avoid confrontation, leave the area as quickly and as safely as possible then report the incident to your Director of Transportation.

## School Bus Conduct Report

A School Bus Conduct Report has been developed to track discipline. When a student violates the rules of the school bus, the bus driver is to fill out the School Bus Conduct Report and file it according to district policy. A copy of this form can be found in the Forms Binder or from the Director of Transportation.


## STUDENTMANAGEMENT

## Seating Chart

The bus seating chart should be completed as soon as possible after the beginning of the school year. This chart should be kept in the bus folder with all other official documents. Additionally, a roster of students with approximate pick up and drop off times shall be provided to the Director of Transportation and a copy is to remain in the bus also.


Bus Routes

Be as consistent as possible in following bus routes. $\square$ Do not change routes without advance approval of Administration or the Director of Transportation.


Parental Complaints about
Route Safety or Bus Driver

1. Complaints made by parents regarding bus safety or a complaint about a specific driver will be referred to the Director of Transportation, who will investigate the complaint and make a report to the District Superintendent.
2. A driver will always be made aware of a complaint, including who made the complaint, (regardless of the validity of the complaint.) An investigation will be completed on all complaints.

## Policies \& Procedures

## Public Relations / Media Inquiries

Greenfield CUSD \#10 will generally provide a response to media inquiries within 24 hours of receipt. Individuals designated to speak on the organization's behalf are the Superintendent and Board of Education President. No one other than these individuals (with the exceptions noted below) should represent Greenfield CUSD \#10's position to the media

## Exceptions

When inquiries require a detailed technical explanation, a spokesperson may be designated to address a particular issue. That spokesperson will usually be a Superintendent, Board of Education President, legal counsel, or outside expert who is qualified to speak on Greenfield CUSD \#10's behalf on the issue in question.

## Procedure

All media inquiries, whether verbal or written, are to be directed to the Superintendent or specified spokesperson, which will evaluate the request and answer or direct it to the appropriate spokesperson.

All press releases will be issued as deemed necessary and relevant by the Superintendent or specified spokesperson. The Superintendent or Board of Education President will approve all press releases prior to distribution. In addition, the individual quoted will approve press releases that include quotes. All inquiries should be directed to the Superintendent or Unit Office.

Staff will follow the procedures of the school district(s) in which he/she works as it pertains to regular news releases concerning classroom activities and district programs.

The below media card will be provided to you as a bus driver along with a disposable camera and accident reporting form in case of an accident.

## Greenfield CUSD \#10

Greenfield CUSD \# 10 is committed to ensuring that students, staff members, parents, the media, and the community have accurate, consistent, and timely information in the event of an emergency. The Superintendent or designee acts as a contact for emergency media communications. The Superintendent or designee will release a statement following an accident.

## Policies \& Procedures

## Telecommunication Devices

## Use of Two-Way Radio and/or Cellular Phone

A school bus must contain an operating two-way radio or Cellular Phone and must be turned on or fully charged and adjusted to hear communications while the school bus driver is operating the school bus. The two-way radio or cellular phone must be tested before each trip to ensure that it is functioning properly and before leaving the bus at the end of each route and work shift.

## ** Radios are never to be used for idle chatter between operators about subjects unrelated to school business.

## Cellular Phone Usage

An employee operating a district vehicle is prohibited from using a cell phone, hands on or hands off, or similar device while driving, with the exception of communicating with school authorities or their designees about any other issue relating to operation of the school bus or the welfare and safety of any passenger. If an employee is found using his/her cell phone for personal use while operating a district vehicle will be in direct violation of this policy. Violators will be subject to disciplined up to and including termination.

## When to Use the Two-Way Radio or Cellular Phone

The two-way radio or cell phone is to be used only to report the following:

1. Heavy or unusual traffic conditions or hazards or reporting delays;
2. Bus failure or malfunction;
3. Involvement in accidents;
4. Any other event requiring police, fire or medical assistance;
5. Field trip or event schedule adherence problems and communications with other field trip or event buses;
6. Providing or requesting directions;
7. Any circumstance in which you are in doubt as to the proper action to take.


## POLICIES \& PROCEDURES



## Procedures for Using Two-Way Radios:

The fundamentals of correct telephone usage apply to mobile radio. Choice of words, voice, volume, tone, good manners, friendliness and good speaking habits are just as important as knowing how to operate the equipment property.

The first step when using the radio is to think about what you want to say and condense the message as much as possible in your mind. Once you have done that, follow the procedures below:

1. Remove the handset from the cradle;
2. Before pressing the transmit button on the handset, listen to see if another operator is already using the radio. If this is the case, wait and try again in a few moments. Don't break into another conversation unless a real emergency situation arises.
3. When the frequency is clear, press the transmit button on the handset, wait a second, then request permission to transmit. For example, "Bus 123 to Base 1—Alvin." A light on the radio should come on, indicating that you are transmitting.
4. After transmitting, wait a second, then release the button and wait for a reply. After 30 seconds, if you have not received a reply, try again. Remember, no one can transmit while you have your transmit button de- pressed.
5. After the base acknowledges your call, talk directly into the mouthpiece in a moderate tone of voice. Speak- ing loudly will cause the transmission to "break-up" or sound garbled. Speak slowly, distinctly and calmly.
6. Clear frequency when your conversation is complete. For example, "Bus 123 clear." At the end of the trans- mission, return the handset to its cradle and check that the transmission light is out.
7. Your radio may (depending on how it is installed) remain on when the bus engine is turned off. Be sure to turn radio off when you complete your route.

Report suspected radio malfunction (failure to transmit or receive) to the Director of Transportation at the end of your route. Before you report a suspected malfunction, check the following:

1. Make sure the unit is turned on;
2. Make sure the volume control is set high enough;
3. Make sure your vehicle is not in a location where transmission is impeded by the terrain or building. Simply move to another location and try the radio again;
4. Make sure the transmit light is not on when the handset is in the cradle. If the transmit light is on you won't be able to receive-_reset the handset in the

## Emergency Equipment \& Procedures

Know where the following are located and how and when to use them.

## First Aid Kit

- Know what it contains.
- Maintain it so that it is always complete.
- Include rubber or plastic gloves in good condition at all times.
* Use for clearing blood
* Use when cleaning up vomit


Fire Extinguisher - dry chemical

- Check it on a monthly basis.
- Know how to operate it.



## Emergency Warning Devices

- Must contain bi-directional red reflectors.
- Know where and how to place them.


## Information packet containing:

- Bus license number, make \& model
- Insurance carrier \& insurance information
- Name and number of the school district or company and phone number.

List of student passengers by:

- Name
- Address
- Age
- Phone
- Medical conditions or allergic reactions


## Accident Reporting

Your responsibilities for reporting the accident include completing the following forms and reporting to the Transportation Director the day of the accident:

1. The required school district accident report
2. The Illinois Motorist’s Report of Motor Accident Form (SR-1)
a. The completed forms should be submitted to:
i. Illinois Department of Transportation
ii. Regional Superintendent of Schools, and
iii. School District Administrator.


The Health and Safety of your passengers is your first responsibility. Know what procedures must be taken to assure this responsibility is met.

Be prepared for an accident, but practice good defensive driving habits and use common sense and awareness to avoid them.

Exercise good judgment each day you drive; concentrate on your driving. You have been given the responsibility to provide for the safety of each student.

## Accident Reporting Procedures

The following procedures are established to provide a consistent, accurate, and an effective way to report motor vehicle accidents.

Our first priority is to take care of the injured party, eliminate any immediate risk to others, report to administration and investigate the incident. If fire, explosion or other imminent danger, contact the nearest fire department, 911 or emergency responders as necessary.

## Motor Vehicle Accidents -

A. Reporting - Any employee involved in a motor vehicle accident must immediately notify the police department and their supervisor. Supervisors shall notify administration immediately. Administration shall be responsible for communicating information with the police department and/or media relating to the accident.
B. Motor Vehicle Accident Form (Form F) - shall be completed by the supervisor investigating the incident and with the affected employee(s) and/ or any witnesses. This form is completed in addition to the police report as the district's internal documentation of the accident and will be located in the media/accident packet kept on the bus.
C. Photographs-a camera will be provided as part of the media/accident packet. If an employee is involved in a motor vehicle accident, take as many pictures as possible at various angles. Pictures should be taken of the accident and not students.

## Post-Accident Procedures

## What to do Immediately After an Accident?

If the bus is involved in an accident, you, as the driver, should:

1. Pull to a safe parking place
2. Turn off the ignition and remove the key
3. Place the transmission in neutral and set the parking brake
4. Activate the hazard lights
5. Leave the bus in place unless authorities tell you to move it
6. Locate and place the warning devices.
7. Contact the Director of Transportation for assistance and if they cannot be reached contact the Superintendent

## How to Ensure Students Safety

Determine whether the situation is safe for the students to remain on the bus or if they should be evacuated.

1. Check for injuries, using the passenger list to indicate injuries
2. Check for conditions that could cause fires:
a) Ruptured fuel tank, leaking or broken fuel lines;
b) Hot tires, etc. Do not touch a suspected hot tire. Place your hand "near" it to see if heat is radiating from it.
3. Don't leave students unattended and/or unsupervised. However, if you must leave the students to attend to the vehicle or warning devices, leave some students in charge.

## Post-Accident Procedures

Protect student passengers from injuries and the bus from further damage.

1. Protect the accident scene.
2. Notify the appropriate law enforcement agency(ies).
3. Cooperate with law enforcement by providing concise and clear answers and details.
4. Give your name, address, driver's license and bus driver permit numbers.
5. Be ready to exchange necessary information with other drivers.
6. Contact the school district office and provide the following information:
a. Who,
b. What,
c. When,
d. Where,
e. Why and needs.
7. Do not discuss details of the accident with media or others. An administrator will be assigned to do so.
8. Get names, addresses, telephone numbers, and license numbers of any witnesses if possible.
9. Do not release any students to anyone unless told to do so by school district administration or Police.
10. If you are authorized by law enforcement to remove student passengers from the scene, be sure that you follow law enforcement directions and/or school district policies and procedures for removal and transport.
11. If there are no injuries, follow school district policies and instructions on moving, returning or delivering students.

## Motor Vehicle Accident Form FORM F





## Time Sheets

## Timesheets

All non-exempt employees are responsible for accurately recording all of the time they begin and end work as well as any break beginning and ending times. Upon completion of the timesheet for the payroll period, the employee is to sign the timesheet and turn it into the Director of Transportation.

The Director of Transportation will then review the time sheet(s), sign, and turn into payroll for processing. Should corrections be necessary, the corrections need to be made and initialed by the employee and supervisor prior to turning it into payroll for processing.

## Alcohol And Drug Abuse Policy

All District workplaces and events are drug- and alcohol-free places. All employees shall be prohibited from:

1. Unlawful manufacture, dispensing, distribution, possession, use, or being under the influence of a controlled substance while on District premises or while performing work for the District.
2. Distribution, consumption, use, possession, or being under the influence of alcohol while on District premises or while performing work for the District.
For purposes of this policy a controlled substance is one that is:
3. Not legally obtainable;
4. Being used in a manner different than prescribed;
5. Legally obtainable, but has not been legally obtained; or
6. Referenced in federal or State controlled substance acts.

As a condition of employment, each employee shall:

1. Abide by the terms of the District policy respecting a drug- and alcohol-free workplace; and
2. Notify his or her supervisor of his or her conviction under any criminal drug statute for a violation occurring on the District premises or while performing work for the District, no later than 5 calendar days after such a conviction.
In order to make employees aware of dangers of drug and alcohol abuse, the District will:
3. Provide each employee with a copy of the District Drug- and Alcohol-Free Workplace policy;
4. Post notice of the District Drug- and Alcohol-Free Workplace policy in a place where other information for employees is posted;
5. Make available materials from local, state, and national anti-drug and alcohol-abuse organizations;
6. Enlist the aid of community and state agencies with drug and alcohol informational and rehabilitation programs to provide information to District employees

## District Action Upon Violation of Policy

An employee who violates this policy may be subject to disciplinary action including termination. Alternatively, the Board may require an employee to successfully complete an appropriate drug- or alcohol-abuse, employee-assistance rehabilitation program if deemed necessary. The Board of Education shall take disciplinary action with respect to an employee convicted of a drug offense in or out of the workplace within 30 days after receiving notice of the conviction. Should District employees be engaged in the performance of work under a federal contract or grant, or under a State contract or grant of \$5,000 or more, the Superintendent shall notify the appropriate State or federal agency from which the District receives contract or grant monies of the employee's conviction within 10 days after receiving notice of the conviction.

## Alcohol and Drug Abuse Policy (continued)

## SUBSTANCE TESTING FOR BUS DRIVERS

To support the objective of a drug and alcohol free workplace, testing for alcohol, drugs \& chemical substances may be required under the following circumstances:

## 1. PRE-EMPLOYMENT

Pre-employment drug testing may be a part of the employment process. Upon an offer of employment, a test may be required for all final candidates, and no applicant-testing positive will be employed. This includes all employment and re-employment, whether for temporary, part-time or full-time positions.
2. POST ACCIDENT

After a work-related accident where judgment, coordination or physical or mental ability may have been impaired. Testing is required after an injury resulting in medical treatment or lost time or for an employee whose behavior raises a reasonable suspicion of drug or alcohol use. (Testing is also required for an employee, who causes injury to another person, and may not have caused injury to themselves). A test will also be required after a vehicle accident as defined by the administrator
As soon as possible following an accident involving a commercial motor vehicle on a public road, a postaccident drug and alcohol test shall be conducted when either of the two circumstances below applies:
a. If an accident involves a fatality;
b. If a driver receives a citation for a moving traffic violation and either the accident involves bodily injury to a person who as a result of the accident immediately receives medical treatment away from the scene of the accident, $\underline{\mathbf{o r}}$, one or more motor vehicles incur disabling damage as a result of the accident, requiring the motor vehicle(s) to be transported away from the scene by a tow truck or other motor vehicle.

## 3. REASONABLE SUSPICION

Based on reasonable suspicion for conduct or appearances that suggest the use or abuse of controlled substances.

## 4. PERIODIC OR RANDOM

On an unannounced and random basis. Random tests may be more frequent for those working in a safety sensitive position, however all positions may be subject to random testing.

## SUMMARY

While we hope that the district will never have to address alcohol abuse or drug problems with any employee, it is only fair that every employee understand the consequences of violating this policy. Working under the influence of illegal drugs or alcohol, as indicated by test results or other evidence, and violation of other provisions of this policy will result in disciplinary action, up to and including discharge - even for the first offense. In addition, refusal to participate in any part of the program can be considered an act of insubordination and may also lead to disciplinary action, up to and including discharge.

## Bus Maintenance

1. Follow your mechanic's instructions. They are responsible for keeping the buses in good operating condition.
2. If you suspect a mechanical problem, report it immediately to the mechanic.
3. Mechanical problems should be reported on the Pre-Trip and Post-Trip Sheet and placed in the box located outside the Mechanics office. If necessary, communicate with the mechanic.
4. Park the bus in the designated spot, letting it idle at least one (1) minute. Plug block heater in when necessary.
5. Use your pre-trip inspections properly. If there are problems and they are not reported, the mechanic will not be responsible for them.

## Cleaning

A school bus driver's workplace is, obviously, the school bus. Drivers should have pride in their workplace and make the necessary efforts to keep the bus clean and sanitary. However possible, drivers should seek cooperation of the pupils in this effort.

A dependable, daily inspection and cleaning routine will also help to identify vandalism, and which students may be responsible. The following are suggested cleaning routines:

## Daily:

1. Sweep the floor.
2. Dust seats and inspect for damage.
3. Clean windshield, side windows and mirrors (this is also a safety measure).
4. Follow Bloodborne Pathogens procedures when necessary.

## Weekly:

1. Wash floors and seats.
2. Wash exterior of the bus to improve paint life and
 visibility
3. Check and oil door hinges and door operating mechanisms.

## After Each Trip:

1. Do a complete walk through and inspect for any items or trash left on the bus.
2. Sanitize as necessary.

## School Bus Safety

## Steering and Stopping the Bus

If you are an accomplished, smooth bus driver you will be safe and have the respect of your passengers.

Steer smoothly, turning the wheel with a "hand over hand" motion. Always keep both hands on the steering wheel at the "ten o'clock" and "two o'clock" position. Driving with both hands on the steering wheel is much safer than driving with only one hand. If you are forced to steer quickly or with a jerking motion, you are traveling too fast for the maneuver.

Always use your right foot for normal braking. A school bus is much heavier than smaller vehicles, and it requires the driver to begin braking earlier in order to stop smoothly. For a smooth stop, "feather" the brake by slightly reducing your pressure on the brake pedal at the instant just before the bus stops rolling. The "feathering" action releases a small amount of brake pressure just before the stop is completed, making a smoother stop. You should never stop suddenly, except in an emergency to prevent a collision.

## Safe Following Distance for the School Bus

You must always maintain a safe following distance between the school bus and a vehicle traveling ahead. This following distance should be long enough for you to be able to safely and smoothly stop the bus under any conditions. Constant practice to accurately estimate following distance can keep you prepared for most circumstances. The most important rule of maintaining a safe following distance is to keep at least five seconds behind the vehicle in front of you when weather and road conditions are normal and at least $\mathbf{1 0}$ seconds behind the vehicle ahead when conditions are hazardous. For city driving, following distances must sometimes be changed to fit smoothly with the flow of traffic.

There are four components of total stopping distance: Perception distance
Reaction distance
Brake lag distance (for vehicles with air brakes)

+ Effective braking distance
= Total stopping distance



## School Bus Safety

## Changing Lanes

When you drive a school bus in an urban/suburban area you must frequently change lanes. Changing lanes with a school bus requires greater concentration and more careful use of mirrors than changing lanes with a car. To change lanes with a school bus, you should signal early, thoroughly check mirrors and blind spots and gradually move into the new lane. When you have positioned the bus in the new lane, remember to disengage the turning signal.

The three cars in this illustration cannot be seen by the bus driver.


## Turning the Bus

Many collisions result from improper and unsafe turns. Errors such as moving too fast; turning too soon; striking an object on the right or left; turning from the wrong lane and failing to yield right of way are common contributors to collisions. Many of these mistakes can be prevented by following safe driving habits such as knowing in advance where you are going and getting into the proper lane well in advance of the turn, turning carefully and deliberately using handover-hand steering, and always being prepared to stop or yield the right of way. Be sure to turn into a lane that is both lawfully available and the one that will benefit you the most down the road. In addition to these preventive measures, the following standard procedure should be used in making a safe turn:

## Get in the proper lane well in advance of the turn!

1. Check traffic (to the front, rear, and sides).
2. Engage the turn signal 300 feet in advance.
3. Slow gradually to 10 mph or less at least 50 feet before the turn.
4. Check traffic (to the front, rear, and sides).
5. Check clearance while turning.
6. Straighten the bus and check traffic (to the front, rear, and sides).
7. Check that signal cancelled.

## School Bus Safety

## Backing

Never back the school bus unless it is absolutely necessary.
But if you must, remember that there are several things you can do to insure safety. Approaching traffic may not know that you are backing, so using the hazard lights (four-way flashers) and blowing the horn will help alert them to your maneuver. Since there are blind spots that your mirrors cannot show you, appoint a responsible person to be a monitor at the inside rear of the bus to help you see what is behind the bus. Verbally communicate with the monitor before you begin and while backing. Check traffic to the front, rear, and sides both before and throughout the maneuver, using mirrors as needed. Many collisions happen because a driver is backing too fast. Therefore, always back at a slow, idle speed without using the accelerator and be prepared to stop for problems or improper position. Repositioning the bus may sometimes be necessary.

Using these safe driving practices, the following procedures will help insure safety while backing:

1. Check traffic (front, rear, and sides).
2. Engage hazard lights (four-way flashers).
3. Communicate with monitor.
4. Blow horn.
5. Back slowly, with no acceleration.
6. Continue to check traffic and with monitor.

Never back the bus to pick up passengers!
Turning the Bus Around
A safe place for turning around should have at least 500 feet of unobstructed visibility in both directions and plenty of clearance for all sides of the bus. Using an unsafe place for turning around could eventually lead to a collision. Report any unsafe conditions at a turnaround point to the Transportation Director and/or Principal. There are three methods of turning the bus around: the forward turn around, right side road turn around and left side -road turn around.

1. Forward turn around: Because backing the bus is an extremely dangerous procedure, the safest way to turn around is to avoid backing and use a forward turn-around instead. To perform the forward turn around, you select an adequately sized, safe area away from the road, such as a parking lot, where you can slowly move the bus forward in a wide circle to turn around.
2. Right side road turn around: The second safest method for turning the bus around is to use a side road on the driver's right side. To perform the right side road turn around, select a safe, intersecting side road on the right. Drive far enough past the side road to clearly see it behind and to the right of the bus. Activate your hazard lights, sound your horn, and use a monitor. To turn around, cautiously back the bus onto the side road and then turn left into the correct lane of travel.


Side Road (right)


## School Bus Safety

3. Left side road turn around: Sometimes you might have no choice for turning the bus around except to use a side road on the left. To perform the left side road turn around, you should make a standard left turn onto a safe, intersecting side road. Activate your hazard lights, sound your horn, and use a monitor. Then cautiously back right onto the main road to turn the bus around. If you must perform this maneuver, move cautiously: Backing onto a main road is very dangerous. For safety, remember these important rules for turning the school bus around:
a. Turn around only at places designated by the District.
b. Always keep the bus in the proper lane of travel.
c. Observe all the precautions for backing.
d. If you must turn the bus around by backing at a passenger stop, make sure Side Road (left) all the passengers are on the bus while you are backing. If you are loading passengers at the turn around point, load them onto the bus before you back. If you are unloading passengers at the turn around point, back the bus before they are unloaded.
e. On a divided highway, the bus may not be able to make a U-turn from one inside lane to the opposite inside lane. Because divided highways are often heavily traveled, a U-turn at a median crossover point is extremely hazardous.
f. Inform the school principal and transportation director of any turnaround problems you might notice on your route.

## Railroad Crossing

School buses and school activity buses must stop at all railroad crossings. Some tragic collisions involving school buses have occurred at railroad grade crossings. Bus drivers and passengers should follow proper procedures at all times when crossing tracks. The school bus driver should:

1. Check traffic and turn on hazard lights.
2. Stop at least 15 feet, but not more than 50 feet from the track.
3. Turn off any accessories that prevent good hearing, open window and door, look and listen.
4. Close door, recheck track(s), and proceed if safe.
5. After crossing tracks, turn off hazard lights, close window.

Federal law requires that ahool buess, and activity buses must topat all railroad crosirges vithin 90 feet of the neares rail but no closer than 15

## Additional Safe Driving Tips at Railroad Crossings are as follows:

- If you see or hear a train approaching, or the lights are flashing and/or the crossing gates are down, do not cross the tracks; shift to neutral, set the parking brake, and keep firm
pressure on the foot brake.
- Be sure to look carefully in both directions. Look carefully at double tracks. One train might hide another.
- Never drive onto a track until you can drive all the way across.
- Accelerate enough so that the bus does not stall on the tracks.
- Never stop the bus on the track for any reason.
- When turning near a track, a turn signal should be used instead of the hazard lights.


## School Bus Safety

## Road Surfaces

It takes longer to stop when the road surface is slippery. It is also harder to turn your bus. If you are to control your bus, slow down when the road is slippery. This is called managing your speed.

If your bus has antilock brakes, do not expect to stop any quicker. All antilock brakes do is allow you to stay in control while braking.

How much you slow down depends on the conditions. Refer to the following chart for approximate speed reduction under various road conditions.

| Normal Driving <br> Speed | Driving in Rain | Driving in Snow | Driving on Ice |
| :---: | :---: | :---: | :---: |
| 55 mph | 40 mph | 28 mph | 18 mph |
| 50 mph | 35 mph | 25 mph | 17 mph |
| 45 mph | 33 mph | 23 mph | 15 mph |
| 40 mph | 30 mph | 20 mph | 13 mph |

## Identifying Slippery Surfaces

Certain clues can help you identify slippery road conditions. When you see any of the following, slow down:

- Shaded Area: When the sun begins to melt the ice and snow, the shaded areas of the road stay icy long after the open areas are clear. Examples are around bridges and wooded areas.
- Bridges: Because air circulates over, under and around bridges, they tend to freeze more quickly than other parts of the road.
- Black Ice: This is a thin layer of ice that is clear enough to let you see the road underneath. It makes the road look wet. Any time it is below freezing and the road looks wet, watch out for black ice.
- Just after it begins to rain: When rain begins to fall after a period of dry weather, it mixes with dirt, grit, oil and other road particles. Then the road becomes very slippery.
- Hydroplaning: When water collects on the road, your wheels might lose contact with the road. A thin film of water separates the tires from the road and your bus simply slides along the water. This loss of traction is called hydroplaning. Under these conditions, you lose much of your ability to steer, brake and control the bus.

If you sense this occurring, gradually decelerate, but do not brake or turn the wheel.

## Motor Vehicle Reporting

It is the policy of Greenfield CUSD \#10 that MVRs (Motor Vehicle Reports) should be obtained on all drivers on an annual basis and also used as the foundation for selecting employees who will be allowed to operate a company vehicle.

The review of these reports is important when hiring a new driver, as their past driving re- cord affords one of the best clues to his/her future performance as a safe, dependable driver. Past experience has shown there is a high correlation between poor driving records and accident frequency. A new employee should not be allowed to drive a company vehicle until his MVR is obtained and favorable results are noted. Annual review of the MVR should result in the determination of whether an employee can continue to drive a company vehicle. One system of review follows:

## ALL TYPE A VIOLATIONS (as defined below) WILL RESULT IN TERMINATION OF DRIVING PRIVILEGES FOR EMPLOYEES AND WILL DISQUALIFY ANY POTENTIAL DRIVER EMPLOYEES.

## ANY DRIVERS (EMPLOYEES OR APPLICANTS) SHOWING ONE OF THE FOLLOWING WILL BE RESTRICTED FROM DRIVING DISTRICT VEHICLES:

- One (1) or more type A Violations in the last 3 years
- Three (3) or more accidents (regardless of fault) in the last 3 years.
- Three (3) or more type B violations in the last 3 years
- Any combination of accidents and type B violations which equal Four (4) or more in the last three (3) years.


## Type A Violations:

- Driving While Intoxicated or Under the Influence of Drugs or Alcohol and/or the Refusal to Take a Blood/Breath Test.
- Negligent Homicide Arising out of the use of a Motor Vehicle (gross negligence)
- Operating During a period of Suspension, Revocation, or Expiration
- Using a Motor Vehicle for the commission of a Felony
- Aggravated Assault with a Motor Vehicle
- Operating a Motor Vehicle Without the Owners Authority (grand theft)
- Permitting an Unlicensed Person to Drive
- Reckless, Negligent, Careless Driving
- Speed Contest (racing)
- Fleeing or Attempting to Elude the Police; Failure to Stop and Report an Accident in Which the Driver was Involved
- Hit and Run (Bodily Injury or Property Damage)

Type B Violations

- All Moving Violations not listed as type 'A’ Violations


## FMCSA DRUG AND ALCOHOL CLEARINGHOUSE

It is the policy of Greenfield CUSD \#10 that the FMCSA Drug and Alcohol Clearinghouse must be checked on all CDL license holders. The Drug and Alcohol Clearinghouse Checks will be conducted as part of the pre-employment investigation and annually on all current CDL holders, including bus drivers. The Clearinghouse will contain information on all CDL driver's drug and alcohol violations. Employers will utilize the Clearinghouse to report any drug and alcohol violations and ensure that any prospective employees are not prohibited from safety-sensitive positions due to violations. The District will obtain the consent of each driver before running the query. A new employee should not be allowed to drive a district vehicle that requires a CDL license until the FMCSA is obtained and favorable results are noted.

## Emergency Contacts

Unit Office- 217-368-2447

## Transportation Manager

o Ron Plogger- 217-368-2215

## Mechanic

Police
911

## Ambulance <br> 911

## Fire Department <br> 911

## Mid-West Truckers Association (If Applicable)

(217) 525-0310 (after hours number for post-accident testing)


