

## 67th

Annual School

## Bus Safety Roadeo



GENERAL INFORMATION AND REQUIREMENTS


CALIFORNIA ASSOCIATION OF SCHOOL TRANSPORTATION OFFICIALS

## From the CASTO State Roadeo Chair

Welcome Roadeo Fans... Hope your new year is off to a good start. The roadeo committee is ready for a great year of competition. We have our venues all set. Irwindale for Southern and Galt for Northern. We do have a couple new faces on the committee that you will get to know. We are ready... all we need is you.

Drivers, we have all heard that practice makes perfect. Practicing in your yard is good to do as it helps you hone your skills, however, practice in the moment is better. Attend your local roadeos! You meet new people, get to practice, improve your skills and find a pride and honor of doing the job better and safer for our students.

Make sure you study the roadeo layout guide and read the roadeo handbook. Understand the time limits, rules and basics. Study your Commercial Handbook and California Handbook. Study the Vehicle Code and any other information you can find...Knowledge is Power... Safety is Free... Use it Generously! Thanks Class \#259.

Let's have an amazing roadeo year full of friendly competition, positive attitudes, and respectful comradery with our fellow competitors and may the best drivers win!

Thank you,
Doug Smith
CASTO Roadeo Chairperson

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## Resource Guide

The contents of this guide are designed to assist the contestant in understanding the basic principles in maneuvering a vehicle through Elementary Student Loading Escort, Elementary Student Loading Wheelchair Escort, Parallel Parking, Stop Right Turn, and Left Turn. Following the correct procedure will assist in the development of safe driving habits, and the successful completion of each event.

Note: The procedures outlined in the guide are not all inclusive; the contestant may require additional techniques to perfect an individual event. The contestant should become thoroughly familiar with the requirements of each event. A positive attitude, determination, and practice of precise procedures for each event are the key ingredients in the development of a successful roadeo participant.

## Glossary of Terms

1. Aligning the Vehicle. Position the vehicle so it is parallel to the ground reference. The driver's view through the mirror system should show the edge or body of the vehicle and the ground reference as two parallel lines (no wedge or pie-shape view).
2. Depth Perception. The ability to judge distance between two objects.
3. Full Lock Left. The turning of the steering wheel to the left steering stop.
4. Full Lock Right. The turning of the steering wheel to the right steering stop.
5. Ground Reference. The right or left edge of the available roadway onto which you are turning.
6. Imaginary Line. An imagined line that extends from the ground reference across the roadway your vehicle is on, forming a right angle with the roadway.
7. Parallel. Extending in the same direction, as in two lines, equidistant, and not meeting.
8. Realigning Vehicle. Returning the vehicle to the original parallel position.
9. Turning Point. A point on or in front of the vehicle that intersects the imaginary line allowing a vehicle to complete a turn. The turning vehicle should clear the closest problem object by at least 12 inches, but by no more than 36 inches when the correct turning point is used.
10. Plane of the vehicle. "vehicle side" a flat or level surface.

## Use of Mirrors

## Five-Count Mirror Procedure

The five-count mirror procedure is a method of using mirrors to recognize and avoid problem objects. There are specific roadeo events that require a contestant to demonstrate the Five-Count Mirror Procedure. If the contestant fails to check the mirrors during such event, points will be deducted accordingly. The contestant will be required to demonstrate correct mirror checks in the following events:

1. Elementary Student Loading Escort.
2. Elementary Student Loading Wheelchair Escort.
3. Parallel Parking.
4. Stop Right Turn.
5. Left Turn.

## Five-Count Mirror Procedure (Mirror Check):

## Right Turns:

1. Right mirror zone.
2. Interior mirror zone.
3. Front mirror zone.
4. Left mirror zone.
5. Right mirror zone.
6. Repeat use of all mirrors continually.

## Left Turns:

1. Left mirror zone.
2. Interior mirror zone.
3. Front mirror zone.
4. Right mirror zone.
5. Left mirror zone.
6. Repeat use of all mirrors continually.

Note: The contestant must check all mirror zones prior to entering and exiting the Elementary Student Loading Escort, Elementary Student Loading Wheelchair Escort, Parallel Parking, prior to beginning the turning movement for the Right Turn, and Left Turn. Failure to conduct the required mirror check will result in a deduction of points.

## Parallel Parking Procedure

1. The contestant will turn on the right-side turn signal lights during the last 100 feet before turning into the stop.
2. Demonstrate the five-count mirror procedure prior to the intersection of the front bumper and first barrier.
3. The contestant will position the vehicle parallel to the curb and approximately 6 to 12 inches from the outside edge of the barriers. The contestant will stop the vehicle when the rear axle is even with the front barrier and stop.
4. Prior to moving, the contestant will turn the steering wheel full lock right, place the transmission in reverse and with a dead throttle start, and begin to back slowly.
5. The contestant will monitor the left flat mirror and continue backing until she or he can see the inside edge of the back barrier in the left flat mirror; stop the vehicle. The contestant should straighten the steering wheel and continue backing carefully.
6. The contestant will change vision from the left flat mirror to the right flat mirror and continue to back carefully until the right rear tire is the correct distance from the curb or curb line and stop the vehicle.
7. The contestant will turn the steering wheel full lock left and continue to back. The contestant may need to adjust his or her steering to clear the front barrier.
8. The contestant will continue to back and monitor the right flat mirror until she or he perceives the rear tire to be about 6 inches away from the curb or curb line and stop the vehicle. The contestant must avoid the vehicle's contacting with any barrier.
9. Prior to moving the vehicle, the contestant will turn the steering wheel full lock right and drive the vehicle forward while making steering corrections. When the vehicle is parallel and within 18 inches of the curb or curb line, the contestant will stop the vehicle, straighten the wheel, set the parking brake, place the transmission in the neutral/park position, cancel the turn signal, and honk the horn.

Note: The contestant must park the vehicle parallel and within 3 inches of the curb line, failure to do so will result in a deduction of points. The contestant must be familiar with the specific requirements of this event, and adjust techniques accordingly to minimize or eliminate point deductions.

## Elementary Student Loading Escort Procedure

1. The contestant will approach the stop; turn on the amber warning light, if the bus is so equipped, beginning 200 feet before the bus stop.
2. The contestant will check all mirrors (Five Count Mirror Procedure) to ensure that it is safe to turn to the right and stop.
3. The contestant will turn on the right-side turn signal lights during the last 100 feet before turning into the stop.
4. The contestant will enter the loading zone ensuring no contact is made with the barriers or the curb line.
5. The contestant will stop the vehicle parallel and within eighteen inches from the curb line.
6. Once the bus is stopped, apply the parking brake, turn off the amber warning light system, and activate the flashing red light signal system (crossover lights) and the stop signal arm, if the bus is so equipped. Cancel the right-side turn signal.
7. The contestant will secure the vehicle by placing a standard transmission in first or reverse gear or, if an automatic transmission, place in the park position. On buses equipped with an automatic transmission that does not have a park position, place the transmission in neutral.
8. Turn off the engine.
9. Remove the ignition key and keep it in your possession.
10. Remove the handheld stop sign from the holder.
11. Open the entrance door and look in all directions on the right side of the bus before exiting.
12. Step off the bus and walk approximately 12 feet in front of the bus before turning to enter the roadway.
13. The contestant will turn toward the bus, look up, and verify that the amber warning light is off and the red light signal is flashing.
14. Walk from the right edge of the roadway away from the bus at a 45 -degree angle and toward the center of the roadway. Stop before entering the traffic lane and look in all directions for traffic. This position allows the best view of traffic coming from the left and is protected. Note: The handheld stop sign shall be used for all escorted crossings and should be held vertically, above waist level, with the word STOP facing traffic in both directions.
15. Upon reaching the center of the roadway, turn and face the pupils (left side of the roadway). This position enables the contestant to have a clear view of the pupils and traffic in both directions.
16. When traffic has stopped in both directions, the contestant will tell the pupils to walk, not run, as they cross the highway or private road. Do not use hand motions or gestures to signal pupils. Some motorists may mistake a hand gesture as a signal for them to proceed. The pupils must cross the roadway between the contestant and the front of the bus, never behind you or to the rear of the bus.
17. When the last pupil has crossed the middle of the roadway, turn and face the bus (right side of the roadway). When the last pupil has reached the right side of the roadway, walk immediately to the right side of the roadway, continuing to hold the stop sign so it is visible to traffic in both directions.
18. The contestant will check under and around the exterior of the bus to make sure that no pupil is in the danger zones. Enter the bus.
19. On entering the bus, ensure that all pupils have safely boarded and are seated. Immediately place the handheld stop sign in the holder, close the entrance door.
20. Sit down in the driver's seat and fasten the driver's seat belt.
21. Check to see that all pupils are accounted for and properly seated. Pupils must be seated before you set the bus in motion.
22. Check all mirrors for pupils, other pedestrians, and traffic. Be sure to check the front cross-view mirror(s) for pupils who may be in front of the bus.
23. Restart the engine; check the traffic and the danger zones by viewing all mirror zones before moving the bus.
24. Place the transmission in gear and release the parking brake.
25. The contestant will check all mirror zones continuously for pupils, other pedestrians, and traffic (five count mirror procedure). Be sure to check the front cross-view mirror zone for pupils who may be in front of the bus. Account for all pupils before moving the bus.
26. Deactivate the flashing red light signal system (crossover lights) and stop signal arm, if the bus is so equipped, activate the left turn signal (this procedure is performed simultaneously) and, when it is safe to do so, pull into the flow of traffic; deactivate the left turn signal; and stop.

Note: The contestant must be familiar with the specific requirements of this event, and adjust techniques accordingly to minimize or eliminate point deductions.

## Elementary Student Loading Wheelchair Escort Procedure

1. The contestant will approach the stop; turn on the amber warning light, if the bus is so equipped, beginning 200 feet before the bus stop.
2. The contestant will check all mirrors (Five Count Mirror Procedure) to ensure it is safe to turn to the right and stop.
3. The contestant will activate the right-side turn signal lights during the last 100 feet before turning into the stop.
4. The contestant will enter the loading zone ensuring no contact is made with the front barrier or curb line.
5. The contestant will determine the appropriate vehicle distance and alignment from the curb line based on the position of the lift scoring template in relation to the curb line.
6. The contestant will stop the vehicle with the centerline of the lift aligned to the centerline of the lift scoring template.
7. Once the bus is stopped, apply the parking brake, turn off the amber warning light system, and turn on the flashing red light signal system (crossover lights) and the stop signal arm, if the bus is so equipped. Cancel the right-side turn signal.
8. The contestant will secure the vehicle by placing a standard transmission in first or reverse gear or, if an automatic transmission, place in the park position. On buses equipped with an automatic transmission that does not have a park position, place the transmission in neutral.
9. Turn off the engine.
10. Remove the ignition key and keep it in your possession.
11. The contestant will remove the lift cover and store it off the floor.
12. Remove the handheld stop sign from the holder.
13. Open the entrance door and look in all directions on the right side of the bus before exiting.
14. Step off the bus and walk approximately 12 feet in front of the bus before turning to enter the roadway.
15. The contestant will turn toward the bus, look up, and verify that the amber warning light is off and the red light signal is flashing.
16. Walk from the right edge of the roadway away from the bus at a 45-degree angle and toward the center of the roadway. Stop before entering the traffic lane and look in all directions for traffic. This position allows the best view of traffic coming from the left and is protected. Note: The handheld stop sign shall be used for all escorted crossings and should be held vertically, above waist level, with the word STOP facing traffic in both directions.
17. Upon reaching the center of the roadway, turn and face the wheelchair pupil and parent/guardian (left side of the roadway). This position enables the contestant to have a clear view of the pupil and traffic in both directions.
18. When traffic has stopped in both directions, the contestant will tell the wheelchair pupil and parent/guardian to walk/roll, as they cross the highway or private road. Do not use hand motions or gestures to signal pupil. Some motorists may mistake a hand gesture as a signal for them to proceed. The pupil must cross the roadway between the contestant and the front of the bus, never behind you or to the rear of the bus.
19. When the pupil has crossed the middle of the roadway, turn and face the bus (right side of the roadway). When the pupil has reached the right side of the roadway, walk immediately to the right side of the roadway, continuing to hold the stop sign so it is visible to traffic in both directions.
20. The contestant will check under and around the exterior of the bus to make sure that no pupil is in the danger zones.
21. The contestant will replace the handheld stop sign; open and secure the lift door(s), and lower the lift from the outside.
22. Check the pupil's wheelchair for compliance with 13 CCR Section 1293(g) (brakes, restraining belt, and batteries if so equipped). Make sure that the wheelchair will properly fit on the lift platform. If the wheelchair is equipped with the vehicle transportation option, locate the four securement points. These securement points should be labeled with a hook symbol.
23. When the lift is at ground level, manually back the wheelchair onto the lift so that the pupil faces outward and is as close to the vehicle as possible without interference with the lift. While the wheelchair is entering or exiting the lift and at all times while on the lift, the electric power should be off. If the power is off, make sure that either the wheelchair's motor gears are locked or the independent brake system is locked.
24. Secure the brakes of the wheelchair and use the safety belt on the lift, if the lift is so equipped. If the wheelchair is electric powered, turn off the power at the controls or the joystick.
25. Instruct the pupil to keep hands on his/her lap, safely away from the lift, make sure that the lift safety or toe guard is operating properly.
26. Inform the pupil the lift will be moving, prior to moving the lift.
27. Stand to the side of the lift with one hand firmly holding the wheelchair and the other hand operating the lift controls. Always keep a secure grip on the wheelchair at all times while it is on the lift. Do not stand under or in front of the lift when it is being raised or lowered.
28. Once the lift has reached the level of the vehicle floor, release the wheelchair brakes and check the clearance between the pupil's head and the top of the lift door opening.
29. Manually (including powered wheelchairs) move the pupil off the lift and inside the vehicle.
30. The contestant will lock the wheelchair brakes.

Note: If the contestant is unable to lock the wheelchair brakes from the exterior of the vehicle, the contestant will stand balanced on the lift platform with one hand firmly holding the wheelchair and the other hand operating the lift controls. Always keep a firm grip on the wheelchair at all times while it is on the lift, and proceed to step \#28.
31. Enter the vehicle, unlock the wheelchair brakes, move the pupil off the lift and inside the vehicle to the wheelchair securement position, and reapply the wheelchair brakes.
32. The contestant will secure the wheelchair securement devices or fasteners according to district or company policy following the manufacturer's instructions.

Note: The contestant must ensure the tie downs are fastened with no major twists, the tension is not too loose and not too tight, and no objects come in contact with securement devices from the floor to the tie down point. The lap and shoulder restraint system shall be secured as recommended by the manufacturer.
33. Secure the lift, place the lift cover over the lift as recommended by the manufacturer. The contestant will close and secure the lift door and entrance door.
34. Sit down in the driver's seat and fasten the driver's seat belt.
35. Restart the engine; check the traffic and the danger zones by viewing all mirror zones before moving the bus.
36. Place the transmission in gear and release the parking brake.
37. The contestant will check all mirror zones continuously for pupils, other pedestrians, and traffic (five count mirror procedure). Be sure to check the front cross-view mirror zone for pupils who may be in front of the bus. Account for all pupils before moving the bus.
38. Deactivate the flashing red light signal system (crossover lights) and stop signal arm, if the bus is so equipped, activate the left turn signal (this procedure is performed simultaneously) and, when it is safe to do so, pull into the flow of traffic; deactivate the left turn signal; and stop.

Note: The contestant must be familiar with the specific requirements of this event, and adjust techniques accordingly to minimize or eliminate point deductions.

## Stop Right Turn and Left Turn Procedures

1. The contestant will activate the appropriate turn signal lights during the last 100 feet before approaching the turn.
2. The contestant will check all mirrors (Five Count Mirror Procedure) to ensure that it is safe to turn in the appropriate direction.
3. The contestant will properly use the appropriate mirror zone to align the vehicle so that the outer tread edge of the appropriate rear tire will track through the approach scoring template.
4. The contestant will continue to maintain the appropriate parallel alignment while proceeding into the intersection and approaching the imaginary line.
5. The contestant will identify when the correct turning point on the vehicle is intersecting the imaginary line, and at that point, full lock the steering wheel in the direction of the turn.
6. The contestant will check the appropriate mirror zone to monitor that the outer tread edge of the appropriate rear tire is tracking through the recovery scoring template.
7. The contestant will cancel the turn signal at the completion of the turn.

Note: The contestant must be familiar with the specific requirements of this event, and adjust techniques accordingly to minimize or eliminate point deductions.

NORTHERN SECTION
Chapter 6
Chapter 7
Chapter 8
Chapter 10
Chapter 13
Chapter 14
Chapter 15
Chapter 17
Chapter 18
Chapter 19

SOUTHERN SECTION
Chapter 1
Chapter 2
Chapter 3
Chapter 4
Chapter 5
Chapter 9
Chapter 12
Chapter 20

## SAFETY IS OUR BUSINESS



# Northern Sectional 

Roadeo Map

The Galt Market
610 Chabolla Ave.
Galt, California 95632
May 4, 2024


# Southern Sectional 

Roadeo Map

Irwindale Speedway

500 Speedway Dr.
Irwindale, California 91706
May 11, 2024


# Championship Roadeo 

Roadeo Map

## The Galt Market <br> 610 Chabolla Ave. <br> Galt, California 95632

May 26, 2024


## STATE ROADEO COMMITTEE 2024

## STATE CHAIRPERSON

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Cynthia Zwartjes - Back Up Stall
Francis Parker School
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czwartjes@francisparker.org

## CASTO STATE EXECUTIVE COMMITTEE

|  | 2023/24 | 2024/25 |
| :---: | :---: | :---: |
| State President | Mike Sawyer | Mike Sawyer |
| $\underline{1}$ st Vice President | Chrissie Stevenson | Chrissie Stevenson |
| $2{ }^{\text {nd }}$ Vice President | Cindy Casarez | Cindy Casarez |
| Secretary | Jana Graham | Jana Graham |
| Treasurer | Christina Celeste | Christina Celeste |
| Immediate Past President | Matthew Thomas | Matthew Thomas |

$\underline{\text { Professional/Associate Representative Karen Knight Karen Knight }}$

# 67 ${ }^{\text {th }}$ ANNUAL CALIFORNIA SCHOOL BUS SAFETY ROADEO <br> Registration Information 

## ROADEO ENTRY APPLICATION INFORMATION:

Entry application forms (see pages 15-18), included in this booklet, MUST be completed and submitted through the CASTOWAYS website as indicated on the application form. The entry form for Best Represented must also be received at this time.

Each contestant must indicate on the application form the competition category for which they are eligible to compete during the Roadeo competition (see page 19). Also, each contestant must indicate if he / she is to be a member of a team and which three (3) members will form the team. Last minute changes on the day of the Roadeo will not be permitted unless they are made prior to check-in at registration, and approved by the Roadeo Committee Chairperson.

## DEADLINE FOR FILING:

There will be two levels of fees for entries. All required "original" entry applications for both the North and South Roadeos shall be in the possession of the official Registrar by the following dates:

NO FEE - CASTO MEMBERS<br>NO FEE - NON MEMBERS<br>NO FEE - ALL ENTRIES BETWEEN<br>NO APPLICATIONS ACCEPTED AFTER 4:00 PM ON:

SOUTHERN

## NORTHERN

April 26, 2024

April 27-May 3, 2024
April 19, 2024

April 20-April 26, 2024

April 26, 2024
May 3, 2024

## CONTESTANT REGISTRATION (Day Of The Roadeo):

## All necessary certificates and documents, including a Medical Examination Certificate with clearly marked issuance and expiration dates, shall be verified by Roadeo Officials.

All contestants shall report to the registration tables between 6:30 a.m. and 8:00 a.m. for both the Northern Sectional and the Southern Sectional, on the morning of the Roadeo.

Registration closes at 8:00 a.m. sharp for both the Northern and the Southern. Any contestant missing the last orientation bus will not be allowed to compete.

Contestants will be required to board an orientation bus immediately after registering, and most will complete the written test before returning to the bus staging area.

The driver of each bus shall leave the keys to the bus in the ignition when the bus is parked.
Some contestants will be required to go directly to the course start line immediately after the course orientation. Those contestants will be administered the written test upon completion of the driving events. It is that driver's responsibility to report to the written test area immediately after finishing the course. Drivers failing to immediately report to the written test area risk being disqualified from this event.

# $6^{\text {th }}$ ANNUAL CALIFORNIA SCHOOL BUS SAFETY ROADEO SECTIONAL ROADEO ENTRY APPLICATION <br> Southern or Northern (Circle One) <br> (Please print or type) 

Please Note: This is a four part application
Name of Employer $\qquad$
Telephone $\qquad$ Address $\qquad$
City $\qquad$ ZIP $\qquad$

Entry fee: As detailed in this booklet for each contestant.

Registration must be received by the date indicated on the previous page.
Please check if you want the organization to be considered for the "Best Represented Award", as described in the qualifications.

Yes $\qquad$ No $\qquad$

With my signature on the application, I hereby agree to the following terms and conditions:

1. Both as to myself and my heirs and personal representatives, I release California Association of School Transportation Officials (CASTO) and the California School Bus Safety Roadeo and all of its officers or representatives from any liability and any right of action that may arise from any damage or injury which I may receive from attending or participating in said Roadeo.
2. All orders, rules, and regulations governing the California School Bus Safety Roadeo will bind me.
3. The California School Bus Safety Roadeo shall have the right to use any articles or Photographs taken of me at or in connection with the Roadeo for whatever purpose, whether in advertising, promoting, or exhibiting.
4. All vehicle lengths and types must be listed on the next page of this application in the appropriate spaces.

CERTIFICATION BY EMPLOYER: My signature verifies that the applicant(s) possess(es) all of the current legal documents required to operate the appropriate type of school bus(es) to be driven in the Roadeo.

Name (Please print) Signature Title

Number of buses in organization's fleet
All Organizations Must Submit A Separate Entry Application And Competitors Application.
REGISTRATION WILL ONLY BE ACCEPTED VIA THE CASTOWAYS WEBSITE:
Please visit www.castoways.org/roadeos and select either Southern Sectional or Northern Sectional from the Upcoming events section. Participants will be required to submit (upload) completed application pages during the registration process. The system will not allow you to complete the registration process without the documents being uploaded.

## REQUIRED FORM 1 OF 4

## COMPETITORS REGISTRATION

Organization Name

| Competitor Category | Vehicle Type |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type A, Type <br> B, or Special <br> Needs <br> (See Page 19) | Van, Conventional, or Transit, | $\begin{gathered} \text { TEAM } \\ \# \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { NOVICE } \\ \text { Yes/No } \end{array}$ | $\begin{aligned} & \hline \text { CASTO } \\ & \text { MEMBER } \\ & \text { Yes/No } \end{aligned}$ | $\begin{gathered} \text { NAME (PLEASE } \\ \text { PRINT CLEARLY) } \end{gathered}$ | SIGNATURE |
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## REQUIRED FORM 2 OF 4

## Organization Name

Our organization will furnish $\qquad$ buses (Shall furnish at least one bus per three contestants).

The vehicle information requested below is MANDATORY. If this application is submitted without the required information the application will be considered incomplete and will not be accepted. Please indicate if the bus is an electric bus.

| Conventional / <br> Transit / Van | Bus Length | Bus Width (8' \& less <br> or 8.5' electric) | Bus Year | Bus Number |
| :--- | :--- | :--- | :--- | :--- |
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## REQUIRED FORM 3 OF 4

## $67^{\mathrm{TH}}$ ANNUAL CALIFORNIA SCHOOL BUS SAFETY ROADEO

 Judges Sign-Up SheetName of Organization
Telephone $\qquad$ Number of teams competing $\qquad$
Judges sign up sheet to be sent in with Contestant Registration
Please indicate Roadeo you will judge:
You need not be a certified instructor in order to be an event judge, however, if you are an instructor or a delegated behind the wheel trainer, please place a $\sqrt{ }$ mark on this sign-up sheet under the Inst. Category.

| Name (Please print) | Employer | Instructor Y/N | Phone Number |
| :--- | :--- | :--- | :--- |
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## REQUIRED FORM 4 of 4

# 67 ${ }^{\text {th }}$ ANNUAL CALIFORNIA SCHOOL BUS SAFETY ROADEO GENERAL INFORMATION 

## CONTESTANTS:

It is suggested, though not required, that each contestant compete in at least one local Roadeo, based on the State Sectional Roadeo, prior to attending the State Sectional Roadeo.

Contestants may participate in the "Type A", "Type B", or "Special Needs" category. The number of contestants shall be determined as follows:

## 1. INDIVIDUAL COMPETITION:

All school bus carriers may enter a limited number of contestants in Type A, Type B, or Special Needs State competition. Additionally, a bonus system for a carrier terminal with more than 150 buses will apply for additional contestants' eligibility:

| 1 to 6 school buses per separate terminal | (3) | drivers |
| :--- | :--- | :--- |
| 7 to 15 school buses per separate terminal | (9) | drivers |
| 16 to 25 school buses per separate terminal | (12) | drivers |
| 26 to 50 school buses per separate terminal | (24) | drivers |
| 51 to 100 school buses per separate terminal | (50) | drivers |
| 101 to 150 school buses per separate terminal | (75) | drivers |
| Six (6) additional drivers for every 25 school buses over 151 |  |  |

## Carrier Terminal:

A carrier terminal is defined as follows:
A facility where school buses are housed overnight and dispatched for school transportation purposes.
Note: It is understood that larger carriers may have more than one terminal. For example, if L.A. Unified School District has five separate terminals that house and dispatch their buses, the above formula would apply to each terminal. This would also apply to private contractors.

## 2. TEAM COMPETITION:

Any carrier/chapter may enter their contestants on teams.
Carrier Team: Consist of three individuals from the same motor carrier.
Chapter Team: Consist of three chapter members in good standing from the same chapter of residence. Any organization may enter their contestants on teams. Teams may consist of Type A, Type B, or Special Needs drivers (based on three (3) drivers per team). For example, 12 drivers would allow for four (4) teams, 15 drivers for five (5) teams, etc. Each team member will automatically qualify for individual competition. If an organization does not have sufficient competitors to participate in the team competition, a competitor may compile a team of three members of the same CASTO chapter and represent the chapter as a team. There is no requirement that drivers from any operation be entered for team competition.

## 3. CONTESTANT ELIGIBILITY:

To be eligible for competition, a contestant shall hold a valid California School Bus Certificate for the type of school bus driven during the competition, a valid California Commercial Driver License of the appropriate class, and a current medical card. If the driver is required to possess a first aid card, such card must also be in the immediate possession and current. All documents shall be in the driver's possession, and will be verified by the C.H.P. or a CASTO representative appointed by the Roadeo Chair on the day of competition.

A Roadeo contestant must be sponsored by their motor carrier. All contestant applicant's motor carrier shall verify employment of the contestant applicant and carrier fleet requirements as required on the Roadeo Entry Application.

## DATES AND LOCATIONS

There will be a Southern State Sectional Roadeo, Northern State Sectional Roadeo, and State Championship Roadeo.

Participation is limited to one Sectional Roadeo only.
Refer to the enclosed information to determine which Sectional Roadeo your organization should attend.

| Northern Sectional Roadeo: | Saturday, May 4, 2024 | Galt Market, Galt |
| :--- | :---: | :--- |
| Southern Sectional Roadeo: | Saturday, May 11, 2024 | Irwindale Speedway, Irwindale |
| State Championship Roadeo: | Sunday, May 26, 2024 | Galt Market, Galt |

Announcements will be made to Chapter Presidents of any changes in date or location if necessary.
All individual winners at the Northern and Southern Sectionals will be invited to participate at the State Championship Roadeo.

A form must be filled out to participate in the State Championship Roadeo. The form will be available to all competitors who qualify at each Sectional Roadeo.

## THIS FORM MUST BE FILLED OUT AND TURNED IN ON THE DAY OF THE QUALIFYING SECTIONAL ROADEO.

Only the first place team from each Sectional Roadeo will be invited to participate in the championship Roadeo to determine the State Team Champion. All team members will also compete for individual awards.

## TYPE OF BUSES

## SCHOOL BUSES USED:

Type A:
All transit-style buses. Conventional buses over 29 feet in length.
Type B: Conventional and Van buses 29 feet and under in length.
Special Needs: Wheelchair lift equipped buses.
All buses will be separated in competition. Events will be set up based on the length of the bus, measuring the distance between the bumpers and rounded to the nearest foot.

## ALL BUSES WILL BE MEASURED AT THE START LINE.

All buses used in competition must qualify as a Certified California School Bus, and must comply with State Roadeo regulations regarding equipment and type. No special equipment, such as see through doors, proximity warning devices, etc., will be permitted for competition.

## ALL BACK WINDOWS <br> SHALL BE COVERED WITH NON-TRANSPARENT MATERIALS.

## ALL BACK-UP CAMERAS AND/OR PROXIMITY SENSORS SHALL BE COVERED IN A MANNER THAT MAKES THE DEVICE UNABLE TO CONVEY A WARNING TO THE DRIVER.

## THE DRIVER

IS RESPONSIBLE FOR SUPPLYING THIS MATERIAL.

## ROADEO REGULATIONS:

Contestants are expected to bring and drive their own buses. An organization should bring at least one bus for each three contestants. NO MORE THAN THREE CONTESTANTS FROM ONE OPERATION/DIVISION MAY DRIVE THE SAME BUS. Contestants may be assigned an available bus, from a common pool if available.

Contestants using the same bus must pace themselves to allow the last contestant using the bus time to complete the course by the close of the day.

At the State Roadeo Committee's direction, A DRIVER STILL WAITING TO DRIVE A SPECIFIC BUS AT THE CLOSE OF THE DAY WILL BE ASSIGNED ANOTHER BUS OR BE DISQUALIFIED.

Any bus that is brought to the Roadeo to be used in competition must also be made available for other drivers to use during the day once the drivers assigned that bus have finished (unless excused by the Roadeo Committee Chairperson).

It is understood that elementary students are on the bus from the time the bus leaves the starting line, and the drivers must conduct themselves accordingly. In all events, the doors must remain closed unless the rules of an event require the door to be opened.

When all contestants have completed competition on their organization's buses, please remove pink card from the front bumper indicating that the bus is available for drivers from other organizations to use. Contestants who wish to drive another bus must wait until all drivers from that organization have
completed competition. All arrangements to use another organization's bus must be administered under the direction of the State Roadeo Committee.

## DISOUALIFICATIONS:

Any of the following may result in disqualification of the contestant, and possible disqualification of their operation.

1. Any misconduct on the part of any participant or spectator such as the following:
a. Unprofessional behavior.
b. Speeding and / or unsafe driving.
c. Use of any drugs.
d. Use of any alcohol in or around a school bus.
2. Any contestant who knowingly accepts signals from anyone may be disqualified.
3. All spectators and contestants will be required to stay a minimum of 50 feet from the perimeter of each event.
4. Any special markings of any kind found on a bus that could be used to aid a contestant in any event will disqualify that driver and any other contestant using that bus prior to discovery of the markings.
5. Failure to maintain proper driving position (i.e. seated firmly in the driver's seat, hands on the wheel, etc.) will disqualify the driver.
6. Contestants will not be allowed to put his / her head out the window.
7. Modification of the driver's seat in any way, other than the manufactures' standard, that could aid the driver in any way, will disqualify that driver, and may disqualify any other contestant using that bus prior to the discovery.
8. Any bus being used for competition should have only mirrors that are normally used during the normal daily route. Mirrors shall not be adjusted after leaving the start line. DRIVERS HEAD SHALL NOT DROP BELOW THE STEERING WHEEL TO VIEW 200 FEET TO THE REAR,
9. Any contestant who competes with a bus that is not available for other contestants to use, if needed, will be disqualified. (See Roadeo Regulations for further information).
10. Failure to report to start line within 5 minutes of announcement of contestant's name will disqualify the driver.

The State Roadeo Committee Will Make The Final Determination On Any Disqualification.

## LEGAL VIOLATIONS:

1. Failure to have headlights on during competition.
2. Failure to wear a properly fitted seat belt during the competition.
3. Doors will remain closed during competition unless the rules of the event require the doors to be open
4. No smoking will be allowed during the competition while on the course.
5. No eating or drinking will be permitted while on the course.
6. No wireless communication or hands free devices shall be used during competition.

Failure to follow any of these rules will result in the contestant being disqualified from the event during which the violation occurred. The judge will notify the contestant when this happens, which event is affected, and will give contestant an opportunity to correct the problem before proceeding to the next event.

## DRIVING COURSE AND SCORING CONCERNS:

For scoring purposes, the base of the barriers in all events will not be considered part of the barrier. Located at the finish line will be a representative from the Roadeo Committee. This individual will determine if any recalled interference or problem affected the competitor. If interference identified and the occurrence affected the competitor's score in the event mentioned, a determination will be made as to whether a re-run will be allowed. If a re-run is granted, a member of the Roadeo Committee shall escort the competitor directly to the event involved. The representative's determination shall be deemed final.

## GENERAL RULES AND POLICIES:

1. Contestants shall not be judges at a State Sectional Roadeo.
2. Contestant must check their buses out before entering the driving course and inform State Officials or Head Judges of any equipment not working properly (i.e., turn signals, crossover lights, headlights, etc).
3. Each contestant will be required to produce a valid School Bus Drivers Certificate for the type of bus to driven on the course. No Exceptions!
4. There is to be no smoking on any bus from the time you enter the orientation bus until your competition is over.
5. No radios or phones will be allowed to be operated while driving on the course or while the written test is being administered. (AM, FM, 2-way, CB, cellular telephone, etc.)
6. Unsafe operation can result in disqualification.
7. Contestants must maintain proper driving position and have seat belts snugly fastened at all times. Drivers shall not put their head out of the windows at any time during an event.
8. Failure to turn on headlights or fasten seat belts will result in disqualification only for the event you are in, or have just completed. In all events, the bus door must remain closed unless the rules of the event require the door to be opened, or the driver is requested to open the door by a Roadeo Official. A judge shall notify you so that a correction can be made prior to the next event.
9. Bus measurement cards are not to be changed after being checked by the measurement crew. Any change in the card without permission of the measuring crew or the Roadeo Committee could result in disqualification of the bus and all drivers who have already driven. EACH CONTESTANT SHALL VERIFY THE MEASUREMENT CARD PRIOR TO ENTERING THE COURSE.
10. If more than one driver is using your bus, have the next driver ready to go onto the course as soon as the bus is available.
11. Contestants may not ask any judge for specific scores for any event, including the finish line!
12. A Roadeo official will be stationed at the finish line. Upon completion of the driving course, each contestant will have the opportunity to relay concerns about the driving course to the Roadeo Official. All concerns about driving event issues will be resolved at that time.
13. Drinking alcoholic beverages of any type is not permitted on the course by ANYONE. CONTESTANTS OR SPECTATORS ARE NOT TO ENTER OFFICE / SCORING AREA AT ANY TIME!

## JUDGE INFORMATION:

In the back of this Roadeo book are sign-up sheets for judges, and a judge orientation sheet. It is a requirement that each individual team competing be represented by a minimum of 2 judges from their organization. This process will expedite the judge assignment the day of the Roadeo. These sign-up sheets are to be sent to the Registrar by the final application date.

## DRIVER INFORMATION:

The following information is intended to prepare the contestant to be more successful as a participant in the California School Bus Safety Roadeo.

Each event is outlined in this book. The event title, the purpose of the event, any specific instructions, and the scoring demerits are described in detail. The better the contestant understands this information, the more successful he / she is likely to be during the competition.

The Special Needs driver will be loading, and securing, a student in a wheelchair for the Student Loading event. The driver will be required to escort the pupil confined to a wheelchair across the roadway as required in VC 22112 "see resources guide." A Bus Assistant is no longer needed for the Special Needs category.

## NOVICE DRIVERS:

Contestants who are still driving on the first original issue of their California School Bus Driver Certificate (the issue date is less than 24 months ago) and who have never participated in a State Sectional Roadeo can compete as a Novice Contestant. The letter "N" preceding his/her contestant number will designate the Novice Contestant.

## AWARDS:

## Roadeo Pins:

Contestants and working judges will receive a Roadeo pin.
Trophies and other awards will be awarded as follows:
NOTE: STARTING IN 2018 NO TIES WILL BE PERMITTED AND THE RECORDED TIME OF A SINGLE EVENT, AS DETERMINED BY THE CHAIRPERSON, WILL BE USED TO BREAK ANY SUCH SCORING TIES IN DETERMINING DISTRIBUTION OF AWARDS.

Type A: Invited To Championship: First (1) through tenth (10) place. The next five (5) highest scores will receive honorable mention.

Type B:
Invited To Championship: First (1) through sixth (6) place. The next three (3) highest scores will receive honorable mention.

Novice:

Special Needs Category:

Team Category:

Best Represented:

First (1) through third (3) place. First place will be invited to Championship.

Invited To Championship: First (1) through third (3) place (competing in this category requires participation in the "Elementary Student Loading Wheelchair Escort" event instead of the usual "Elementary Student Loading Escort" event). The next three (3) highest scores will receive honorable mention.

First (1) through third (3) place teams will receive awards at each sectional roadeo. First place will be invited To Championship.

First place only. Second (2) and third (3) place will receive honorable mention.

## CALIFORNIA STATE SCHOOL BUS SAFETY ROADEO

## BEST REPRESENTED AWARD

This award is designed to recognize an organization for its hard work, dedication, positive attitudes, and professionalism. It is also designed to recognize the many efforts of those involved, including the administration, transportation staff, mechanical staff, drivers and their families.

A "Best Represented" award will be presented at the Northern and the Southern Sectional Roadeos. The Best Represented award will be presented to the organization whose participants and representatives display the highest degree of professionalism at the Roadeo. This includes school buses that are show room clean in the interior, exterior, engine, and battery compartments.

## GENERAL INFORMATION and OUALIFICATIONS:

Carriers must pre-register to compete in the Best Represented Category. Carriers may enter as a single entity terminal or as several separate terminals. This applies to both school districts and school bus contractors. For example, First Student, Palm Springs could enter as a separate carrier than First Student, St. Andrews. This same rule would also apply to eligible school districts.

1. There will be a three member Best Represented Awards Committee. The chairperson, or designee of the committee, will be a CASTO Past State President. The Best Represented Committee Chairperson will appoint two additional representatives. If available, one other CASTO Past State President and one member from a State Agency.
2. The starting line judges will assist the Awards Committee in identifying no more than 10 organizations for award consideration.
3. The Best Represented Award will be awarded to ONE organization only (no ties).

Honorable mention will be recognized for $2^{\text {nd }}$, through $3^{\text {rd }}$ place (no awards given).
4. All rules relating to the California State School Bus Roadeo will apply.

## BEST REPRESENTED AWARD CRITERIA

## PRE-REGISTRATION IS MANDATORY FOR THIS EVENT.

## PART 1:

## A. Equipment

1. Exterior Scoring: 0 to 6 points

All body panels, paint, lettering, windows, bumpers, wheels, tires, lights, lenses, mirrors, etc., are legal, clean, and in good condition.
2. Interior Scoring: 0 to 6 points All seats, windows, window hardware, window seals, interior panels, paint, dash, floor coverings, emergency equipment, etc., are legal, clean, and in good condition.
3. Undercarriage and equipment compartment

Scoring: 0 to 6 points All chassis components, engine compartments, accessories and compartments are legal, clean, and in good condition.

## B. Equipment Age

New buses, in general, are cleaner, look better, and are easier to detail than older buses.

## Scoring:

| 5 years or less | 1 point |
| :--- | :--- |
| 6 to 10 years | 2 points |
| 11 years or over | 3 points |

## C. Organization

An organization's appearance, attitude, spirit, and support are some of the qualities that will make up a professional and respected transportation unit. The following criteria will be used:

4. Transportation staff judging and assistance Scoring: 2 points

The organization has at least 2 judges working per team competing.
5. Transportation Administrator in attendance $\quad$ Scoring: 1 point

Includes one or more of the following: Transportation Director, Supervisor, M.O.T., Business Manager, Superintendent, etc.

## D. Disqualification

Any organization that receives a 0 in any subsection of $A$ or $C$ of the Best Representative Criteria is automatically disqualified from this award.

## PART II:

## A. Competition Scores

1. Average score of the three highest individual scores from the organization
300 to $325 \quad 1.5$ points

326 to 350
351 to 375
376 to 400
401 to 425
426 to 450
451 to 475
476 to 500
2 points
2.5 points

3 points
3.5 points

4 points
4.5 points

5 points
2. Organizations highest team score

900 to $975 \quad 1.5$ points
976 to 1,050
1,051 to 1,125
1,126 to 1,200
1,201 to 1,275
1,276 to 1,350
1,351 to 1,425
1,426 to 1,500

2 points
2.5 points

3 points
3.5 points

4 points
4.5 points

5 points

The total organization's score is a combination of Part 1 and Part II. The Awards Committee ranks the top five (5) organizations based on the criteria in Part I sections A and B. Part I section C, and Part II section A of the criteria are to be added to Part I sections A and B, to arrive at the total score.

## JUDGE ORIENTATION SHEET

As a judge, you are charged with the responsibility to be fair and consistent with every bus that comes through your event. The following guidelines should be helpful to you as you perform the tasks of a ROADEO JUDGE.

## PRIOR TO ROADEO:

## Complete the Judge sign-up sheet (found in the Roadeo book) and send it to CASTO ROADEO, Attn: CASTO Treasurer, PO Box 348120, Sacramento, CA 95834

- Read through the Roadeo Book to make yourself familiar with the Roadeo events. Become familiar with the different score sheets and the different bus measurement procedures. This will help make your task, the day of Roadeo, much easier.
- As a judge, you may be exposed to extreme weather conditions. Be prepared the day of Roadeo with whatever the "weather man" suggests!! HINTS: To combat high winds - Bring an extra long shoelace to tie your hat on. To stay dry - Bring a couple extra plastic garbage bags and cut a hole for your head. To block the UV rays - Bring \#49 sunscreen for the nose, lips, legs, and feet!


## DAY OF THE ROADEO:

- Register at the Judges table between 6:30 am - 7:30 am. This helps the committee in determining who is participating.
- Every effort will be made to place you at the event of your choice, however, each event requires a certain number of judges and many times, we will need to place you where the need arises.
- Be at your assigned event NO LATER THAN 7:45 AM. If you want to take personal items (chair, coolers, stuff, etc.) to the event, please do so before 7:45 am.
- Beginning at 7:45 am, Event Judging Buses will begin orientating judges at each event by performing the event and allowing the judges to "practice" measuring and scoring their event. (Even if you are a "Veteran" judge, please take part in this orientation. Changes do occur from year to year, and ALL judges need to pay close attention.
- Each event has an Event Coordinator from the Roadeo Committee assigned. This Coordinator will select a Head Judge for this event for the day. The Head Judge will be someone who has experience with the assigned event and will inform the Coordinator of any problems that may occur in their absence. The Head Judge will oversee that the measuring and scoring process is followed correctly.
- Throughout the day, when you take a break from your scoring task, please let the Head Judge know so another person can fill in during your break.


## WHILE JUDGING PLEASE:

- Observe that bus headlights are on (If not, after your event, the driver needs to be told to "turn on headlights")
- Observe distance of turn directional or amber lights used.
- Write contestant number on score sheet
- Observe the size of bus and place barriers accordingly.
- Write only one judge's name on the score sheet.


## JUDGE ORIENTATION SHEET (cont.)

- Keep from using hand gestures that confuse or send the wrong message to the driver. (Some events, such as offset alley, have judges hold up the number of fingers that demonstrate how many alley-arms were hit. This system works, just be careful not to confuse the people around you.)
- Do not walk along with the bus as it moves through the event. This is very distracting to the contestant.
- To determine if a bus has stopped motion, watch the lug nuts!
- Be aware that the bus windows might be open and the driver might hear your comments regarding their scoring.
- In any of the events, if the barrier is hit, stop the bus before they knock the barrier completely over.
- Refer to the bus measurement sheet for directions on "where" to measure on different buses and how to use the measuring device.
- Listen for the horn and for the setting of brakes to determine that the driver is finished.
- On the score sheets simply put a check $(\sqrt{ })$ next to the appropriate demerit. DO NOT TOTAL UP DEMERITS. Identify the bus placement on the score sheet diagram.


## END OF ROADEO:

- Make sure you have signed the judges sheet verifying your participation. This is used when scoring for the Best Represented award.
- Make sure you receive your Roadeo Pin, before you leave the event at the end of the day. Besides the sunburn; wet shorts and lost hats... Your memories and this pin are all you have to remind you of what a great day you've had!
- Help in "tearing down" the event at the end of the Roadeo. The equipment trailer will come around after the Roadeo and pickup all of the items. It makes the task much easier if everyone has helped stack the equipment in one location per event.
- Shake the hand of your fellow judges and thank them for making the day turn out to be "unforgettable!"
- If interested sign up for the Championship Roadeo at the registration desk during the awards ceremony.


## Bus Measuring Instructions and Diagram

Please ensure to read this section carefully, the measuring procedure has changed! For the purpose of measuring a bus during an event, the following diagrams will be of assistance:

The judge would measure all vehicles from the plane of the bus. The front of the bus from the furthest front portion of the plane prior to the beginning of the wheel well, and the rear of the bus from the furthest rear portion of the plane prior to the beginning of the wheel well on a Transit Style Bus.

## WHERE TO MEASURE:

For All Transit Style Buses


The Position Of The Plane, Both Front And Rear, In Relation To The Curb


For All Wide Body Vans

The Widest Part Of The Body, Both Front And Rear, In Relation To The Curb

For All Conventional Style Buses


The Position Of The Plane and The Widest Point Of The Body, just Behind The Entrance Door In relation To The Curb


For All Other Vans

The Widest Part Of The Body, Both Front And Rear, In Relation To The Curb

AT THE BODY:


## FOR EVENTS:

## Parallel Park, Student Loading, Backing Line Crossover

TRANSITS: The judge would measure these vehicles from the plane of the bus (possibly the rub rail or widest point in certain cases). The furthest front portion of the plane prior to the beginning of the wheel well, and from the furthest rear portion of the plane prior to the beginning of the wheel well from the "curb line" or center line (the rope). Never-the-less; in most cases the tire may not touch or come to rest on the rope without accruing 50 demerits.

CONVENTIONALS: The judge would measure these vehicles from the plane of the bus (possibly the rub rail or widest point in certain cases). The front of the bus behind the entrance door, and the rear of the bus from the furthest rear portion of the plane prior to the beginning of the wheel well. Never-the-less; in most cases the tire may not touch or come to rest on the rope without accruing $\mathbf{5 0}$ demerits.

VANS: The judge would measure these vehicles from the plane of the bus (possibly the rub rail or widest point in certain cases). The front of the bus from the widest point of the body, just behind the entrance door, and the rear of the bus from the furthest rear portion of the plane prior to the beginning of the wheel well. Never-the-less; in most cases the tire may not touch or come to rest on the rope without accruing 50 demerits.

The driver must align, or park the vehicle parallel by using the plane of the vehicle and the ground reference in the same manner, irrespective to the style of the bus being driven.

Plane definition: "vehicle side" a flat or level surface.

All contestants must be familiar with their vehicles and able to make the necessary adjustments in order to be charged the fewest number of demerits possible, failure to do so may result in 50 demerits.

## Judges Sign-Up Sheet

Name of Organization
Telephone
Contact Person

| Name (Please print) | Employer | Inst. | Phone Number |
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## ROADEO EVENTS

## WRITTEN EXAMINATION

## MAXIMUM SCORE 75 POINTS

PURPOSE OF TEST: There are many laws and regulations with which a school bus driver must become thoroughly familiar, and which he / she must faithfully observe. Many transportation experts established these laws, rules, and regulations as a result of years of study and experience. Almost every accident can be traced to the failure of a driver to abide by them. Such laws, rules and regulations can be found in the Commercial Vehicle Supplement of the California Vehicle Code, School Bus Driver and Carriers Handbook, the Instructor's Manual for California's Bus Driver's Training Course, the Instructor's Behind-the-Wheel Guide for California's Bus Driver's Training Course, or with respect to First Aid procedures, as prescribed by the American Red Cross Community or Standard First Aid. The purpose of this test is to determine the extent of the contestant's familiarity with these important guidelines of safe driving.

INSTRUCTIONS: This test will be composed of a combination of 25 true or false and / or multiple-choice questions. These statements will be based upon the publications mentioned above, and on common sense. None of them will be trick questions. For obvious reasons, the questions to be used at the Roadeo cannot be published at this time, but the examples below are of the general type that will be used.

SCORING: A time limit of 30 minutes has been established for both tests. Each test question answered incorrectly, or not completed, will result in a charge of 3 demerits for the written test and 5 demerits for the vehicle inspection test.

## Example of statement:

1. Smoking is permitted on a school bus when nearing the end of the route, and only one pupil is left on the bus.
2. The maximum speed for a school bus transporting any school pupil is:

True
$\qquad$

A B C
A) $\mathbf{4 5} \mathbf{~ M P H}$
B) 55 MPH
C) 65 MPH

## VEHICLE INSPECTION TEST

## MAXIMUM SCORE 75 POINTS

PURPOSE OF TEST: A school bus driver, by law, is required to conduct a daily physical inspection of his / her bus before transporting pupils. A school bus found to be unsafe shall not be used for the transportation of pupils until such defects are corrected. A vehicle inspection should be planned and conducted in a systematic and logical manner to insure that all defects are found and noted. The purpose of this test is to evaluate the contestant's knowledge of vehicle inspection requirements.

INSTRUCTIONS: This test will be a written test of 15 questions about pre-trip inspection regulations and brake system requirements.

This test will evaluate the contestant's knowledge of laws regulating pre-trip inspection as well as the contestant's knowledge of the brake system (or similar brake systems) on the type of bus to be used in competition. The test will additionally check the contestant's knowledge of "why" we check certain things.

SCORING: A time limit of 30 minutes has been established for both tests. Each test question answered incorrectly, or not completed, will result in a charge of 3 demerits for the written test and 5 demerits for the vehicle inspection test.

Example of test questions:

1. A school bus is required to have a windshield made from approved safety glazing.
2. The minimum tread depth of the front tires on a school bus is $\qquad$ inches:
A) $\mathbf{2 / 3 2}$
B) $\mathbf{3 / 3 2}$
C) $\mathbf{4 / 3 2}$

True
$\qquad$

A B C

False
$\qquad$

# CASTO SCHOOL BUS SAFETY ROADEO WRITTEN TEST ANSWER SHEET 

$\qquad$ Name $\qquad$

## - BLACKEN OUT THE CORRECT ANSWER

## WRITTEN EXAMINATION

1. $\begin{array}{llll}\mathbf{A} & \mathbf{B} & \mathbf{C} & \mathbf{D}\end{array}$
2. A B C D
3. $\begin{array}{llll}\mathbf{A} & \mathbf{B} & \mathbf{C} & \mathbf{D}\end{array}$
4. A B C D
5. $\mathbf{A} \quad \mathbf{B} \quad \mathbf{C} \quad \mathrm{D}$
6. $\begin{array}{llll}\text { A } & \mathbf{B} & \mathbf{C} & \mathbf{D}\end{array}$
7. A B C D
8. $\mathbf{A} \quad \mathbf{B} \quad \mathbf{C} \quad \mathrm{D}$
9. $\begin{array}{llll}\text { A } & \mathbf{B} & \mathbf{C} & \mathbf{D}\end{array}$
10. $\begin{array}{lllll}\text { A } & \text { B } & \mathbf{C} & \mathbf{D}\end{array}$
11. A B C D
12. A B C D
13. A B C D
14. A B C D
15. A B C
16. A B C
17. A B C D
18. A B C D
19. $A \quad$ B $\quad \mathbf{C} \quad \mathrm{D}$
20. A B C D
21. A B C D
22. A B C D
23. $A \quad B \quad C \quad D$
24. A B C D
25. A B C D
$\qquad$
$\qquad$

## STOP RIGHT TURN

## MAXIMUM SCORE 50 POINTS

PURPOSE OF EVENT: This event is designed to determine the driver's ability to properly prepare for, and execute, a stop, right turn.

INSTRUCTIONS: A sign indicating "Right Turn" will be placed 150 feet or more from the beginning of the arc of the turn. A lane will be provided in which the driver will make the approach to the corner. The lane is marked on the right with a curb line 50 feet long or more. The driver will approach the corner giving the correct directional signal at least 100 feet from the turn as required by law, and mirror a correct check. The bus is to make ONE complete stop prior to the limit line, which will be identified by a stop sign. The bumper of the bus must not stop further than 4 feet from or go over the limit line. Each contestant shall continue to steer the bus in a straight line until ready to execute the right turn. The point at which the turn begins is determined by the driver's ability to judge a predetermined relationship with the corner. When this point is reached, the bus should be steered as quickly and as far to the right as possible. When properly executed, this method of turning will cause the bus to finish the turn at the same angle from the curb as it began.

THIS IS A TIMED EVENT. The contestant will be allowed 20 seconds to complete the event. The time will start when the right rear tire enters or passes the start of the first score template and will end when the right rear tire leaves or passes the end of the second score template. The arc wih be a minimum of $\underline{29}$ feet and will be determined on the day of the Roadeo. This event begins when the front bumper of the bus passes the right turn sign (approximately 150 feet prior to the turn).

SCORING: Scoring will be based on the method in which the driver enters and recovers from the turn. For scoring purposes, the outer edge of the tire's tread will be used. The right rear outside tire (lead axle on a tandem) must pass through the entire scoring template at the beginning and completion of the turn. The highest value of demerits will be given based on the tires travel through the template. Should the tire enter or leave off the inner or outer side of the template at any time it is to be considered off the template. There is a maximum of 25 demerits per scoring template.

Measuring from the curbside of each template, the following demerits shall be charged depending on the travel path of the scored tire:

| Yellow | $0 "$ to $6 "$ | $\mathbf{0}$ demerits |
| :--- | :--- | :--- |
| Black | $6 "$ to $9 "$ | $\mathbf{1 0}$ demerits |
| Red | $9 "$ to $12 "$ | $\mathbf{2 0}$ demerits |
| Tire DOES NOT pass through the entire template | $\mathbf{2 5}$ demerits |  |

Additional demerits are as follows:

| $\mathbf{5 0}$ demerits | Failure to properly activate the right directional signal |
| ---: | :--- |
| $\mathbf{1 0}$ demerits | Failure to cancel the right directional signal |
| $\mathbf{1 0}$ demerits | Failure to perform correct mirror check prior to beginning the turning |
|  | movement (see page 8) |
| $\mathbf{5 0}$ demerits | Failure to come to a complete stop |
| $\mathbf{5 0}$ demerits | If any tire touches the curb line at any time |
| $\mathbf{2 5}$ demerits | Stopping on or over the limit line |
| $\mathbf{2 5}$ demerits | Stopping more than four (4) feet before the limit line |
| $\mathbf{5}$ demerits | Each instance of stopping after the initial stop |
| $\mathbf{5 0}$ demerits | For backing the bus |
| $\mathbf{5 0}$ demerits | Failure to complete the event |
| $\mathbf{5 0}$ demerits | Failure to complete turn within 20 seconds |

## STOP RIGHT TURN

## Contestant \# Event Judge:

Entering Event (Not to exceed 25 demerits per template):
Mark location in which right rear tire (lead axle on a tandem) would be charged maximum demerits while negotiating three-foot scoring template at beginning of the arc of the corner. Measurements to be made by measuring the tire tread.

| RED 20 |
| :---: |
| BLACK 10 |
| YELLOW 0 |

Tire travels through entry template:

| Yellow | $(0$ demerits $)$ |
| :--- | :--- |
| Black | $(10$ demerits $)$ |
| Red | $(20$ demerits $)$ |
| Off template | $(25$ demerits $)$ |

Recovering From Turn (Not to exceed 25 demerits per template):
Mark location in which right rear outside true tire would be charged maximum demerits while negotiating threefoot scoring zone at completion of the arc of the corner. Measurements to be made by measuring the tire tread.

Tire travels through recovery template:

| RED 20 |
| :---: |
| BLACK 10 |
| YELLOW 0 |


| Yellow | $(0$ demerits $)$ |
| :--- | :--- |
| Black | (10 demerits) |
| Red | $(20$ demerits) |
| Off template | $(25$ demerits) |

Tire touches the curb at any time
For each instance of stopping after initial stop (5) (5) (5) (5)

Bus bumper going on or over the limit line
Bus stopping more than four (4) feet from the limit line Backing the bus

## Failure to:

Make a complete stop
Activate the right directional signal
Perform a correct mirror check
Cancel the right directional signal
Complete the event
Drive with headlights on
Wear seat belt
Keep door closed during the event
Complete event within the time limit
(50 demerits) $\qquad$
(not to exceed 20 demerits) $\qquad$
(25 demerits) $\qquad$
(25 demerits $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(10 demerits) $\qquad$
(10 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$

## LEFT TURN

## MAXIMUM SCORE 50 POINTS

PURPOSE OF EVENT: This event is designed to determine the driver's ability to properly prepare for, and execute, a left turn.

INSTRUCTIONS: A sign indicating "Left Turn" will be placed at least 150 feet from the beginning of the arc. A lane will be provided in which the driver will make the approach to the corner. The lane is marked on the left with a curb line 50 feet long. The driver will approach the corner giving the correct directional signal at least 100 feet from the turn, as required by law, and a correct mirror check. Each contestant shall continue to steer the bus in a straight line until ready to execute the turn. The point at which the turn begins is determined by the driver's ability to judge a predetermined relationship with the corner. When this point is reached, the bus should be steered as quickly and as far to the left as possible. When properly executed, this method of turning left will cause the bus to finish the turn at the same distance from the curb as it began. The bus may not be stopped during this event.

This is a timed event. The contestant will be allowed 15 seconds to complete the event. The time will start when the left rear tire enters or passes the first score template, and will end when the left rear tire leaves or passes the end of the second score template.

The arc will be a minimum of $\underline{\mathbf{2 9}}$ feet, and will be determined on the day of the Roadeo. This event will begin when the front bumper of the bus passes the left turn sign.

SCORING: _Scoring will be based on the method in which the driver enters and recovers from the turn. For scoring purposes, the outer edge of the tire's tread will be used. The left rear outside tire (lead axle on a tandem) must pass through the entire scoring template at the beginning and completion of the turn. The highest value of demerits will be given based on the tires travel through the template. Should the tire enter or leave off the inner or outer side of the template at any time it is to be considered off the template. There is a maximum of 25 demerits per scoring template.

Measuring from the curbside of each template, the following demerits shall be charged depending on the travel path of the scored tire:

| Yellow | $0 "$ to $6 "$ | $\mathbf{0}$ demerits |
| :--- | :--- | :--- |
| Black | $6 "$ to $9 "$ | $\mathbf{1 0}$ demerits |
| Red | $9 "$ to $12 "$ | $\mathbf{2 0}$ demerits |
| Tire DOES NOT pass through the entire template | $\mathbf{2 5}$ demerits |  |

## Additional demerits as follows:

50 demerits Failure to properly activate the left directional signal
10 demerits Failure to perform correct mirror check prior to beginning the left turn (see page 8)
10 demerits Failure to cancel the left directional signal
5 demerits Each instance of stopping the bus
$\mathbf{5 0}$ demerits If any tire touches the curb line at any time
$\mathbf{5 0}$ demerits For backing the bus
50 demerits Failure to complete the event
50 demerits Failure to complete turn within 15 seconds

## LEFT TURN

## Contestant \#

 Event Judge:
## Entering Event:

Mark location in which left rear outside tire (lead axle on a tandem) would be charged maximum demerits while negotiating three-foot scoring template at beginning of arc of the corner. Measurements to be made by measuring the tire tread.

Tire travels through scoring template:

| RED 20 |
| :---: |
| BLACK 10 |
| YELLOW 0 |


| Yellow | ( 0 demerits) |
| :--- | :--- |
| Black | (10 demerits) |
| Red | (20 demerits) |
| Off template | $(25$ demerits) |

## Recovering From Turn:

Mark location in which left rear tire would be charged maximum demerits while negotiating three-foot scoring template at completion of the arc of the corner. Measurements to be made by measuring the tire tread.

Tire travels through scoring template:

| RED 20 |
| :---: |
| BLACK 10 |
| YELLOW 0 |


| Yellow | ( 0 demerits) |
| :--- | :--- |
| Black | (10 demerits) |
| Red | (20 demerits) |
| Off template | $(25$ demerits) |

For each instance of stopping
(5) (5) (5) (5) (5)

Backing of the bus
Any tire touches the curb line

## Failure to:

Activate left directional turn signal
Cancel left directional turn signal
Perform a correct mirror check
Complete this event
Drive with the headlights on
Wear seat belt
Keep door closed during the event
Complete event within time limit
(not to exceed 25 demerits)
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(10 demerits)
(10 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
$\qquad$ SEC.
(15 second limit)

## OFFSET ALLEY

## MAXIMUM SCORE 50 POINTS

PURPOSE OF EVENT: This event is designed to evaluate a driver's ability to handle the bus under actual, and simulated, driving conditions. An offset alley is set up to determine the contestant's ability to drive his / her bus through the offset lanes with a minimum of hesitation and without touching the barriers or flag tips.

This is a timed event. The contestant will be allowed two (2) minutes to complete the event. Time starts when the front bumper enters the first set of barricades and ends when the rear bumper exits the last set of barricades.

INSTRUCTIONS FOR BUSES OVER 29’ IN LENGTH AND VANS: Three sets of parallel barriers, 10 feet long, are set up with flag tips 10 feet apart ( $101 / 2$ feet apart for electric buses with a width of 102 "). The right barrier flag tips of the first set are placed in a direct line with the left barrier flag tips of the second set (the offset barriers), or visa versa. The distance between any two sets of barriers (from the end of the first set to the beginning of the second set) will be the length of the bus plus three feet for buses over 29 feet long and for Vans.

INSTRUCTIONS FOR BUSES 29' OR UNDER IN LENGTH (EXCEPT VANS): Three sets of parallel barriers, 10 feet long, are set up with the flag tips 10 feet apart ( $10 \frac{1}{2}$ feet apart for electric buses with a width of 102 "). The right barrier flag tips of the first set are placed in a direct line with the left barrier flag tips of the second set, or visa versa. The distance between any two sets of barriers (from the end of the first set to the beginning of the second set) will be the length of the bus plus two feet for buses 29 feet long or under (except vans).

The direction of the offset (left or right) will be determined on the day of the Roadeo.

## SCORING:

The following demerits will be charged for each instance of touching any of the flag tips:
$1^{\text {st }}$ instance
7 demerits
$2^{\text {nd }}$ instance
21 demerits
$3^{\text {rd }}$ instance
$4^{\text {th }}$ instance

42 demerits
50 demerits

For each instance of stopping the forward motion of the bus, eight (8) demerits will be charged (not to exceed 16 demerits):

$$
\begin{array}{lr}
1^{\text {st }} \text { instance } & \mathbf{8} \text { demerits } \\
2^{\text {nd }} \text { instance } & \mathbf{1 6} \text { demerits }
\end{array}
$$

Backing the bus during event
50 demerits
Touching a barrier
50 demerits

Failure to:
Wear a seat belt
50 demerits
Keep door closed during event
50 demerits
50 demerits
50 demerits

## Contestant \#

OFFSET ALLEY Event Judge

Each instance of stopping forward motion of the bus.
(8) (16) (not to exceed 16 demerits) $\qquad$
For each flag tip touched.
(7) (21) (42) (50) (not to exceed 50 demerits) $\qquad$ Check each time flag tip is touched.

Backing the bus during the event
Touching a barrier
(50 demerits) $\qquad$
(50 demerits) $\qquad$
Failure to:

Drive with the headlights on
Wear seat belt
Keep door closed during the event
Complete event within time limit
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$

Indicate which flag tip or barrier has been touched.


ACTUAL TIME: $\qquad$ MIN. $\qquad$ SEC.
(2 minute limit)

## ELEMENTARY STUDENT LOADING WHEELCHAIR ESCORT

## MAXIMUM SCORE <br> 50 POINTS

PURPOSE OF EVENT: Loading can be one of the most life threatening maneuvers a school bus driver performs. This test is designed not only to evaluate the driver's alertness of the loading of wheelchair passengers, but also to determine their ability to remember, and perform, several important functions incidental to loading. Such items include the proper use of directional signals, amber warning light system (if equipped), mirrors, flashing red light signal system, stop signal arm (if equipped), hand held stop sign while escorting, deployed lift position, wheelchair lift operation, 7-point tie down placement, and other equipment necessary for the transportation of wheelchairs.

INSTRUCTIONS: In this scenario the contestant is loading a wheelchair student that lives on the left hand side of a one way street. The loading area will be marked by one barrier at the front and a rope at least 100 feet in length. This rope will represent the curb and a lift scoring template will be placed to the right of the curb and 50 feet before the front barrier. The contestant will be judged on correct use of the turn signal, amber lights, and mirrors while approaching the event. The driver is allowed to stop the bus only once prior to securing the bus. Drivers will be assessed demerits if they stop their bus more than once while approaching.

This is a timed event. The contestant will be allowed ten (10) minutes to complete this event. Time starts when the parking brake is set, and ends when the driver is in the driver's seat with the seat belt on.

Upon stopping and securing the bus the contestant will be judged on correct use of the flashing red light signal system, stop signal arm (if equipped), and approved hand held stop sign while escorting the student and parent/guardian to the bus. Following the completed escort the contestant will be judged on the deployed lift position (tape mark at center of lift toe guard) in relation to the lift scoring template, use of wheelchair lift, 7-point tie down placement, other equipment necessary for the transportation of wheelchairs, how the driver leaves the driver's compartment, as well as other important procedures.

THE CORRECT MIRROR CHECK, PROPER ELEMENTARY STUDENT LOADING WHEELCHAIR ESCORT PROCEDURE, AND PROPER CHILD SAFETY CHECK PROCEDURE ARE LOCATED IN THE RESOURCE GUIDE (see pages 5 thru 9)

Scoring demerits for the Elementary Student Loading Wheelchair Escort event is as follows:

## ENTERING STUDENT LOADING ZONE

Stopping more than once after entering event
Bus hits barrier
Tire touches curb
each stop 10 demerits
50 demerits
50 demerits

Toe Guard center tape in relation to template:


| Green up to $3 "$ | from center |
| :--- | :--- |
| Black | $3 "$ to $6 "$ |
| Yellow | $6 "$ "t $9 "$ |
| Red | $9 "$ to $12 "$ |
| Off Template |  |

0 demerits
5 demerits
10 demerits
15 demerits
20 demerits

## FAILURE TO:

Perform correct mirror check (see page $4 \& 6$ )
Activate amber warning light system (if equipped)
Activate right directional signal
Cancel right directional signal
Properly secure the bus (see page 7)
Properly use amber and red warning lights
in accordance with VC 22112 (see pages $6,7, \& 8$ ).
Properly escort the W/C student and parent across
the roadway to the bus (see page 7.)

## W/C LOADING

Leaving student on lift unattended

## FAILURE TO:

Secure lift door open, store lift cover over the lift
Remove or retract tie downs when not in use (13 CCR 1293 (f)(A))
Check W/C brakes and seat belt, and use them
Place W/C on lift facing away from the bus
Maintain a handhold on W/C at all times; inform student of lift movement prior to moving lift
Return lift controls to proper location

## W/C TIE DOWN/LAP BELT/SHOULDER SECUREMENT:

## FAILURE TO:

Maneuver W/C without striking objects, place in forward facing orientation, set W/C brakes
Attach 4 proper tie downs to proper locations and remove from floor when not in use

30 demerits

10 demerits
50 demerits
30 demerits
30 demerits
15 demerits
5 demerits
路

```
    demerits
    demerits
    demerits
    demerits
    demerits
    demerits
    demerits
```

Avoid twisted tie down straps and straps that contact other objects from floor to tie down point
Securely fasten straps to floor, strap tension on the chair is not too tight or too loose

15 demerits
Place lap/shoulder belt in proper position on wheelchair rider
30 demerits

## EXITING STUDENT LOADING ZONE:

Bus hits barrier
Backing the bus
50 demerits
50 demerits

## FAILURE TO:

Perform correct mirror check (see pages $5 \& 8$ )
Secure lift doors
Replace lift cover
Activate left directional
Cancel left directional signal
Complete this event within time limit
Drive with headlights on
Wear a seat belt
Keep the door closed while the bus is in motion
10 demerits
10 demerits
10 demerits
25 demerits
10 demerits
50 demerits
50 demerits
50 demerits
50 demerits

## ELEMENTARY STUDENT LOADING W/C ESCORT

## Contestant \#

Student Loading Zone
Stops more than once after entering event:
$(0)(10)(20)(25) \quad(u p ~ t o ~ 25$ demerits) $\qquad$

Failure to perform correct mirror check
Failure to activate the amber warning lights (if equipped)
Failure to activate the directional signal
Failure to cancel the directional signal
Bus hits barrier, tire touches curb, and/or failure to secure bus
Failure to properly use amber and red warning lights per VC 22112
Failure to properly escort W/C student across the roadway
Lift doors secured open, lift cover not stored off the floor
Failure to check W/C brakes and seat belt are working, and use them
Failure to remove or retract webbed belts (tie downs) when not in use (13 CCR 1293 (f)(A)
Failure to maintain a handhold on W/C at all times, and inform student of
lift movement prior to moving lift
Failure to place W/C on lift facing away from the bus, set W/C brakes before raising lift
Failure to return lift controls to proper location whenever not in use
Leave student unattended on the lift


Green up to 3"
Black 3" to 6"
Yellow 6 to $9 "$
Red 9" to 12"
Off Template
(10 demerits) $\qquad$
(50 demerits) $\qquad$
(25 demerits) $\qquad$
(10 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(10 demerits) $\qquad$
(30 demerits) $\qquad$
(50 demerits) $\qquad$
(15 demerits) $\qquad$
(25 demerits) $\qquad$
( 5 demerits) $\qquad$
(30 demerits) $\qquad$
( 0 demerits) $\qquad$
( 5 demerits) $\qquad$
(10 demerits) $\qquad$
(15 demerits) $\qquad$

## W/C Loading

Failure to maneuver W/C into station without striking any object, face W/C to the front of the bus, set W/C brakes
Failure to use 4 point tie downs attached to the proper location, proper style straps at the correct locations
Failure to have no twist in the tie down strap, tie down straps do not contact any other object from the floor to tie down point
Failure to securely fasten straps to floor, strap tension on the wheelchair is not to tight or to loose
Failure to place the lap/shoulder belt in the proper position on the wheelchair rider
Failure to secure lift door and place the lift cover over the lift
Exiting Student Loading Zone
Backing the bus
Bus hits barrier
Failure to: Perform correct mirror check
Activate the left directional signal
Cancel left directional signal
Complete the event within time limit
Drive with the headlights on
Wear a seat belt
Keep the door closed while the bus is in motion
(15 demerits) $\qquad$
(15 demerits) $\qquad$
(15 demerits) $\qquad$
(15 demerits) $\qquad$
(30 demerits) $\qquad$
(10 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(10 demerits)
(25 demerits)
(10 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits)
(50 demerits)
(50 demerits)

ACTUAL TIME:
MIN. $\qquad$ SEC. $\qquad$
(10 Minute Limit)

Revised 06-10-17

## BACK-UP STALL

## MAXIMUM SCORE

## 50 POINTS

PURPOSE OF EVENT: This event is designed to evaluate the driver's ability to back the bus into a stall. A stall, ten (10) feet wide ( $101 / 2$ feet wide for electric buses with a width of 102 "), is provided into which the driver must back their bus without touching the upright standards, stall side lines, or front limit line. Depth perception is tested by penalizing the driver for backing too close to the rear barrier, or not close enough.

INSTRUCTIONS: Each stall is identified by two parallel yellow ropes on the ground, ten (10) feet apart ( $101 / 2$ feet apart for electric buses with a width of 102 "). Each front corner of the stall will be marked by upright standards that will not interfere with the backing of the bus. In order to limit the driver's maneuvering room, a front wheel limitation line will be placed on the ground perpendicular to the stall parallel marker lines. The distance from the front stall standards to the wheel limitation line will be as follows:

$$
\begin{array}{ll}
\text { Transit } & \text { Length of the bus plus } 1^{\prime} \\
\text { Conventional } & \text { Length of the bus plus } 4^{\prime} \\
\text { Van-type bus } & \text { Length of the bus plus } 4^{\prime}
\end{array}
$$

This is a timed event. The contestant will be allowed two (2) minutes to complete the event. The time starts when the front bumper passes the first upright standard, and ends when the bus is parked in the stall, parking brake set, and the horn sounded.

The approach to the back-up stall will be made from the right side only. Each contestant will be permitted one back- up before demerits are charged for excessive backing.

Upon completion of this event, the bus should be parked as near to the center of the stall as possible. Centering of the bus in the stall will be determined by the relationship of the center of the front and rear bumpers to the center of the stall, but with only the farthest distance off center (front or back) being used to compute demerits.

There will be a one foot free zone, four to five feet in front of the rear barriers in the center of the stall, and demerits will be charged if the bus is parked ahead of, or behind, the free zone. After the bus is measured, the contestant will exit the stall between the front upright standards.

## SCORING:

 50 demerits 50 demerits 50 demerits 50 demerits 50 demerits
## 50 demerits <br> 6 demerits <br> 2 demerits <br> 5 demerits

10 demerits
Tire tread touches the wheel limitation line
Bus touches the front upright standards
Tire touches stall side lines
Bus touches rear barriers
Failure to park the bus, set parking brake, and sound the horn within the two minute limit
Failure to pull out between the front upright standards
Per instance of forward motion after the first back-up (Not to exceed 42 demerits)
Per each 1" off the center line, front or rear (greatest only)
Bus parked forward of 1 ' free zone, each 6" or fraction thereof, (not to exceed 50 demerits)
Bus parked behind 1 ' free zone, each 6 " or fraction thereof (not to exceed 50 demerits)

## BACK-UP STALL

Contestant \# $\qquad$ Event Judge

Tire touches the wheel limitation line
Bus touches the front upright standard
Tire touches the stall side line
Bus extends into, or over, the rear barrier
Failure to pull out between the front upright standards
(50 demerits)
(50 demerits)
(50 demerits) $\qquad$
(50 demerits)
(50 demerits) $\qquad$
$\qquad$
Enime ( 50 demerits)
(not to exceed 42 demerits)
(6) (12) (18) (24) (30) (42)

Bus parked more than 1" off center line, each inch or fraction thereof
Cross one mark for each inch or fraction off center (front or rear -- greatest only)
(2) (4) (6) (8) (10) (12) (14)
(Not to exceed 14 demerits)
$\qquad$
Forward of the one-foot free zone, demerits for each 6" or fraction thereof
Cross one mark for each 6" or fraction thereof
$(5)(10)(15)(20)(25)(30)(35)(40)(45)(50) \quad$ (not to exceed 50 demerits) $\qquad$
Bus parked behind one-foot free, zone 10 demerits for each 6 " or fraction thereof
(10) (20) (30) (40) (50)
(not to exceed 50 demerits) $\qquad$
Cross one mark for each 6 " or fraction thereof
Failure to:
Complete event within time limit (50 demerits) $\qquad$
Drive with headlights on
Wear seat belt
Keep door closed during event
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
Wheel Limitation Line


| 50 |
| :---: |
| 45 |
| 40 |
| 35 |
| 30 |
| 25 |
| 20 |
| 15 |
| 10 |
| 5 |
|  |
|  |
| 10 |
| 20 |
| 30 |
| 40 |
| 50 |

(ACTUAL TIME: $\qquad$ MIN. $\qquad$ SEC.
(2 minute limit)

## PARALLEL PARKING

## Maximum Score 50 points

PURPOSE OF EVENT: This event is designed to evaluate the contestant's ability to park the bus parallel to a curb without touching barriers placed at both ends of the parking area, without touching the curb, and in compliance with Section 22502 of the California Vehicle Code, which requires the vehicle to be parked within 18 inches of the curb. It is also designed to judge the contestant's ability to drive the bus out of the parking area without touching the barriers or the curb.

INSTRUCTIONS: A section of rope will represent the curb. Two barriers will be set at right angles to the curb line, extending out eight feet from the curb. The distance between these barriers will be:

For all transits and conventionals -- the length of the bus plus six feet.
For all vans -- the length of the bus plus seven feet.
A measurement will be made to determine how close the bus is parked to the curb line. For measuring purposes, see schematic on the next page.

This is a timed event. The contestant will be allowed three (3) minutes to complete the event. The time starts when the front bumper first passes the rear barrier on approach. The time stops when the bus is parked, parking brake is set, and the horn is sounded.

Backing in: The contestant will be permitted to back up twice before demerits are charged.
Pulling out: The contestant will be permitted to back up twice before demerits are charged.
SCORING: Scoring will be based on the method in which the driver enters and exits a stall.
$\mathbf{5 0}$ demerits Failure to park the bus, set parking brake, and sound the horn within the three (3) minute time limit.
50 demerits Bus touching front or rear barrier at any time
10 demerits Failure to perform correct mirror check prior to entering stall (see page 5)
10 demerits Failure to perform correct mirror check prior to moving the vehicle and exiting stall (see page 5)
25 demerits Failure to use directional signal entering stall
$\mathbf{2 5}$ demerits Failure to use directional signal exiting stall

## SCORING FOR BACKING IN:

5 demerits For each instance of backing more than twice (not to exceed 25 demerits)
50 demerits $\quad$ First instance of touching curb with the tire
50 demerits $\quad$ Side of bus at any measuring point is over the rope
SCORING FOR SIX UNMARKED ZONES PARALLEL TO CURB:
Zone 1: 0 " to 3 " from curb 0 demerits
Zone 2: 3" to 6 " from curb 3 demerits
Zone 3: 6 " to 9 " from curb 6 demerits
Zone 4: 9" to 12 " from curb 9 demerits
Zone 5: 12 " to 15 " from curb 12 demerits
Zone 6: 15 "to 18 " from curb $\mathbf{1 5}$ demerits
Over $18^{\prime \prime}$ from the curb $\mathbf{5 0}$ demerits

## SCORING FOR PULLING OUT:

5 demerits
50 demerits
10 demerits

Each instance of backing more than twice (Not to exceed 25 demerits)
First instance of touching the curb with the tire
Failure to cancel directional signal

## PARALLEL PARKING

Contestant \# $\qquad$ Event Judge

## Entering Parking Zone:

Check each instance of backing the bus. Charge 5 demerits each instance over two (0) (0) (5) (10) (15) (20) (25)
(not to exceed 25 demerits) $\qquad$
Failure to use turn signal entering parking zone
(25 demerits) $\qquad$
Failure to perform correct mirror check
(10 demerits) $\qquad$
Bus touches any barrier
(50 demerits) $\qquad$
Tire touches the curb line
(50 demerits) $\qquad$
Side of bus at any measuring point is over the rope
(50 demerits) $\qquad$
Parking Zone:

| Bus parked in Zone 1 | $(0 "$ to $3 ")$ | $(0$ demerits) |
| :--- | :--- | :--- |
| Bus parked in Zone 2 | $(3 "$ to $6 ")$ | $(3$ demerits) |
| Bus parked in Zone 3 | $(6 "$ to $9 ")$ | $(6$ demerits) |
| Bus parked in Zone 4 | $(9 "$ to $12 ")$ | $(9$ demerits) |
| Bus parked in Zone 5 | $(12 "$ to $15 ")$ | $(12$ demerits) |
| Bus parked in Zone 6 | (15" to $18 ")$ | $(15$ demerits) |
| Bus parked beyond zone 6 | (Over $18 ")$ | (50 demerits) |

Exiting Parking Zone:
Check each instance of backing the bus. Charge 5 demerits for each instance over two

$$
(0)(0)(5)(10)(15)(20)(25)
$$

Failure to perform correct mirror check
Failure to use turn signal exiting parking zone
Bus touches any barrier
(not to exceed 25 demerits) $\qquad$
(10 demerits) $\qquad$

Tire touches the curb line
(25 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
Failure to:
Park the bus, set parking brake, and sound the horn within the time limit (50 demerits) $\qquad$
Drive with the headlights on
(50 demerits) $\qquad$
Wear seat belt
(50 demerits) $\qquad$
Keep the door closed during the event
( 50 demerits) $\qquad$
Cancel directional signal
(10 demerits) $\qquad$
ENTRY

$\qquad$ MIN. $\qquad$ SEC. (3 minute limit)

# ELEMENTARY STUDENT LOADING ESCORT 

Maximum Score 50 points

PURPOSE OF EVENT: Loading can be one of the most life threatening maneuvers a school bus driver performs. This test is designed not only to evaluate the drive's alertness of the loading of elementary passengers, but also to determine their ability to remember, and perform, several other important functions incidental to loading. Such items include the proper use of directional signals, amber warning lights (if equipped), mirrors, the red crossover lights, the stop arm (if equipped), and the hand-held stop sign.

INSTRUCTIONS: The loading area will be marked by barriers which will be spaced two and onehalf ( $21 / 2$ ) times the length of the bus for all bus types. A rope will represent the curb. For loading passengers, the contestant will pull into the loading area, allowing enough room to pull out of the area without backing up. The contestant will be required to utilize the amber warning lights if the bus is so equipped. The contestant will perform the correct red light crossover escort of the passenger (judge). Demerits will be assessed if drivers stop their bus more than once between the barriers.

During this maneuver the contestant will be judged on the bus position in relation to the curb, correct use of directional signals, amber warning lights (if equipped), red crossover lights, stop arm (if equipped), hand-help stop sign, how the driver leaves the driver's compartment, as well as other important procedures.

A measurement will be made at the loading area to determine how close the bus is parked to the curb line for determining the number of demerits to be charged.

CORRECT MIRROR CHECK AND PROPER STUDENT LOADING ESCORT PROCEDURES (see pages 4 through 8.)

Scoring demerits for the student-loading event are as follows:

## ENTERING STUDENT LOADING ZONE:

Bus hit barrier
Tire touches curb
Side of bus at any measuring point is over the rope
Stops more than once between barriers Furthest measurement from curb is:

0 " to 12 "
12 " to 18 "
Over 18 "

50 demerits
50 demerits
50 demerits
up to 50 demerits ( 10 each instance)

## 0 demerits

20 demerits
50 demerits

## FAILURE TO:

Perform correct mirror check
Activate amber warning lights (if equipped)
Activate right directional signal
Cancel right directional signal
Properly secure the bus (see page 6)
Properly use amber and red warning lights in accordance with VC 22112 (see page 5 and 6)
Look in both directions before exiting the bus
Check red crossover lights from the front of the bus
Check traffic from both directions in front of bus
Use an approved hand-held stop sign
Properly escort the student across the roadway (see page 5)
Cancel red crossover lights (see page 5)

## EXITING STUDENT LOADING ZONE:

Bus hits barrier
Backing the bus

## FAILURE TO:

Perform correct mirror check
Activate left directional signal
Cancel left directional signal
Complete the event
Drive with headlights on
Wear a seat belt
Keep the door closed while bus is in motion

10 demerits
50 demerits
25 demerits
10 demerits
50 demerits

50 demerits
10 demerits
10 demerits
10 demerits
50 demerits
50 demerits
50 demerits

## 50 demerits

50 demerits

10 demerits
25 demerits
10 demerits
50 demerits
50 demerits
50 demerits
50 demerits

## ELEMENTARY STUDENT LOADING ESCORT

Contestant \# Event Judge

## Student Loading Zone

Failure to perform correct mirror check
Failure to activate amber warning lights (if equipped)
Failure to activate right directional signal
Tire touches the curb
Stops more than once between barriers:
(0) (10) (20) (30) (40) (50)

Side of bus at any measuring point is over the rope
(not to exceed 50 demerits) $\qquad$
Furthest bus measurement from curb is: $\quad 0$ " to 12 "
12 " to 18 "
Over 18"
Failure to cancel right directional signal
Bus hits barrier
Failure to properly secure the bus (see page 5)
(10 demerits) $\qquad$
(50 demerits)
( 25 demerits)
$\qquad$
(50 demerits) $\qquad$

Failure to properly use amber and red warning lights
in accordance with VC 22112 (see page 5)
Failure to look in both directions before exiting the bus
(50 demerits) $\qquad$
( 0 demerits) $\qquad$
(20 demerits) $\qquad$
(50 demerits) $\qquad$
(10 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$

Failure to check activation of red crossover lights from front of the bus
(50 demerits) $\qquad$
(10 demerits) $\qquad$
Failure to check traffic from both directions
Failure to escort with an approved hand-held stop sign
Failure to properly escort student across the roadway (see page 5)
Failure to cancel red crossover lights (see page 5)
(10 demerits)
(10 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
Exiting Student Loading Zone
Backing the bus
(50 demerits) $\qquad$
Bus hits barrier
(50 demerits) $\qquad$

## Failure to:

Perform correct mirror check (see page 5)
(10 demerits) $\qquad$
Activate the left directional signal
(25 demerits) $\qquad$
Cancel left directional signal
Complete this event
Drive with the headlights on
Wear a seat belt
Keep the door closed while the bus is in motion
( 10 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$


18" Line
18" Line
urb line


## STOP LINE DOUBLE BACKING CROSSOVER

## Maximum score 50 points

PURPOSE OF EVENT: This event is designed to evaluate the contestant's ability to position the bus within a certain distance of the center line, which will be to either the left or right side of the bus (to be decided on the day of the Roadeo); while at the same time, stopping the front of the bus within a certain distance from a stop line which is at a right angle to the center line. The test also evaluates the contestant's ability to back the bus across a center line, in a sharp crossover maneuver, realigning the bus, and once again demonstrating a sharp backing crossover maneuver, realigning the bus on the original side of the center line. These maneuvers will include correct mirror use, depth perception, ability to steer the rear axle correctly, and other procedures.

INSTRUCTIONS: A rope line will be placed on the ground. The length of the centerline will be three (3) times the length of the bus for all transits of any length plus conventionals over 29' in length, and four (4) times the length of the bus for conventionals 29 ' or less in length plus all vans of any length. At the front of the centerline will be a stop line placed at a right angle. The line will be 9 ' long. At the other end of the centerline will be a barrier placed on the side of the centerline the contestant shall complete the maneuver on. Unmarked score zones will be used to judge the center of the front bumper in relation to a stop line, and the left / right tires fully crossing the centerline.

The bus must not stop on, or over, the front stop line. Once stopped, place transmission in neutral, set parking brake, and wait for instructions from the judge. Once the contestant has started the backing maneuver, the bus must completely cross over the centerline with all tires, and then cross back over to the original side before stopping the bus. The bus shall not touch the rear barrier. Once stopped, place transmission in neutral, set parking brake, and wait for instructions from the judge.

Scoring: Scoring will be based on two unmarked score zones, in addition to other event violations. For scoring purposes, the tire (front or rear) which is furthest from the center line, will be measured:

50 demerits
50 demerits
50 demerits
50 demerits
50 demerits
25 demerits
5 demerits
50 demerits

Front bumper on, or over, the front stop line
Tire touching the center line upon approach
Tire touching the center line upon last measurement
Side of bus at any measuring point is over the rope
All tires not crossing the center line
For each stop after backing has begun
Failure to sound horn before backing
Touching the rear barrier

Unmarked score zone (front bumper):

| $0 "$ to $2 "$ | $\mathbf{0}$ demerits |
| :--- | ---: |
| $2 "$ to $4 "$ | $\mathbf{5}$ demerits |
| $4 "$ to $6 "$ | $\mathbf{1 0}$ demerits |
| $6 "$ to $8 "$ | $\mathbf{1 5}$ demerits |
| Over $8 "$ | $\mathbf{2 0}$ demerits |

## Unmarked score zone (sides):

| $0 "$ to $3 "$ | $\mathbf{0}$ demerits |
| :--- | ---: |
| $3 "$ to $6 "$ | $\mathbf{5}$ demerits |
| $6 "$ to $12 "$ | $\mathbf{1 0}$ demerits |
| $12 "$ to $18 "$ | $\mathbf{1 5}$ demerits |
| Over $18 "$ | $\mathbf{2 0}$ demerits |

## STOP LINE DOUBLE CROSSOVER

## Contestant \#____Event Judge

Tire touching centerline on approach
Front bumper on, or over, the stop line
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(Score zone is the center of front bumper to stop line)
Stop Line (front bumper)

| O" to $2 "$ | $0 "$ to $2 "$ | $(0$ demerits $)$ |
| :--- | :--- | :--- |
| $2 "$ to $4 "$ | $2 "$ to $4 "$ | $(5$ demerits $)$ |
| $4 "$ to $6^{\prime \prime}$ | $4 "$ to $6 "$ | $(10$ demerits $)$ |
| $6 "$ to $8^{\prime \prime}$ | $6^{\prime \prime}$ to $8 "$ | $(15$ demerits $)$ |
| Over $8^{\prime \prime}$ | Over $8 "$ | $(20$ demerits $)$ |

Center Line before backing (side of bus)
Side of bus at any measuring point is over the rope

0 " to 3 "
3 " to 6 "
6" to 12 "
12 " to $18^{\prime \prime}$
Over 18 "

0 " to 3 "
3 " to 6 "
6" to 12 "
12 " to 18 "
Over 18"
(50 demerits) $\qquad$
( 0 demerits) $\qquad$
( 5 demerits) $\qquad$
(10 demerits) $\qquad$
(15 demerits) $\qquad$
(20 demerits) $\qquad$

## Backing

Failure to sound the horn before backing
( 5 demerits) $\qquad$
Failure to cross centerline with all tires
Forward motion once backing has begun
Each stop once backing has begun
(25) (50) (not to exceed 50 demerits)

Center Line after backing (side of bus)

| Over $18 "$ | Over $18 "$ | $(20$ demerits $)$ |
| :---: | :---: | :---: |
| $12 "$ to $18 "$ | $12 "$ to $18 "$ | $(15$ demerits) |
| $6 "$ to $12 "$ | $6 "$ to $12 "$ | $(10$ demerits $)$ |
| $3 "$ to $6 "$ | $3 " "$ to $6 "$ | $(5$ demerits $)$ |
| $0 "$ to $3 "$ | $0 "$ to $3 "$ | $(0$ demerits $)$ |

## Completion

Tire touches centerline after the bus has crossed second time
Side of bus at any measuring point is over the rope
Touches the rear barrier
Failure to:
Complete this event
Drive with the headlights on
Wear seat belt
Keep door closed during the event
$\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
( 50 demerits)
(50 demerits)
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$
(50 demerits) $\qquad$

## VENDOR GUIDELINES AND VENDOR APPLICATION INFORMATION

The following guidelines for the selling of any merchandise at either Sectional Roadeo and/or Championship Roadeo have been established beginning with the 2002 Roadeos.

ANYONE wishing to sell any type of merchandise at the Southern Sectional, Northern Sectional, and/or Championship Roadeo MUST complete and submit the VENDOR APPLICATION FORM, included in this booklet, to the Registrar as indicate on the application by the appropriate filing date.

Fees for Vendors entitle the applicant to sell at all three Roadeos.
Fees WILL NOT be pro-rated for individual Roadeos.

## VENDOR FEES



(Vending to offset travel, lodging costs for Roadeo Team)

AGENCIES/CARRIERS
(JPA, school district, school, company, or organization designated as a motor carrier engaged in home to school, or school related activity trip transportation.)

COMMERCIAL VENDORS $\qquad$ -\$49.00 plus raffle prize
(All venders not classified above such as individuals or companies selling merchandise for profit.)

## ALL PARTIES WISHING TO VEND AT THE ROADEOS MUST PRE-REGISTER

APPLICATION DEADLINES ARE:

For Northern April 26, 2024

NO VENDORS APPLICATIONS WILL BE ACCEPTED AFTER THE ABOVE DEADLINES. VENDORS
NOT HAVING SUBMITTED AN APPLICATION BY THE ABOVE DEADLINES WILL NOT BE PERMITTED TO SELL ON THE DAY OF THE EVENTS.

## 67 ${ }^{\text {th }}$ ANNUAL CALIFORNIA SCHOOL BUS SAFETY ROADEO <br> VENDORS APPLICATION

All parties wishing to vend MUST complete the information below and attach check or monev order pavable to CASTO. Fees must be received by the deadlines indicated on the Vendor guidelines page.

## CASTO Chapters \& ROADEO Teams ---- NO FEE

Agency/Carrier----\$49.00 plus raffle prize Commercial Vendors --- $\$ 49.00$ plus raffle prize
Check the appropriate spaces below. (Please print or type)
[ ] CASTO Chapter
Indicate Chapter \# $\qquad$
Contact Person $\qquad$
[ ] ROADEO TEAM
Indicate Affiliation $\qquad$
Contact Person $\qquad$
Telephone $\qquad$
[ ] AGENCY/CARRIER
Name $\qquad$
Contact Person $\qquad$
Telephone $\qquad$
[ ] COMMERCIAL VENDOR
Name $\qquad$
Contact Person $\qquad$
Telephone $\qquad$
Check ALL ROADEOS at which you plan to vend.
[ ] SOUTHERN SECTIONAL [ ] NORTHERN SECTIONAL
[ ] CHAMPIONSHIP

PLEASE SEND THIS FORM AND ANY FEES TO:
CASTO ROADEO
Attn: CASTO Treasurer, P. O. Box 348120, Sacramento, CA 95834

# The CASTO State Roadeo Commmittee asks for your gemerosity in supporting the Califformia State School Bus Safety Roadleos. 

For the bemefilit of our most precious careo!

## Diamomd Levell = \$2,000 amd over

## Platinum Level - \$1,000 to \$1,999

## Golld Levell - \$500 to \$999



## Silver Level - \$250 to \$499



## Bronze Level - Up to \$249

Amy finmacial or material comtributioms will receive recognition on the castoways.org web page, in the State Roadeo Hiamdlbooks, and at all State Roadeo events.

Please malke comtrilbutioms payable to CASTO, P.O. Box 348120, Sacramemto, CA 95834 with a mote: State School Bus Safety Roadeos.

If comtributiom is for mom-cash items please desigmate the mometary value of the material portiom.

## OUR FIINANCIAL SPONSORS:



## Diamomd Levell = $\$ 2,000$ amd over



## CASTO BINGO

## Platinum Level - \$1,000 to \$1,999

## YOUR ORGANIZATION OR COMPANY COULD ALSO BE HERE!



## Golld Levell - \$500 to \$999

## YOUR ORGANIZATION OR COMPANY COULD ALSO BE HERE!

# OUR $\operatorname{FINANCIAL~SPONSORS~(comt):~}$ 

## Silver Level - \$250 to \$499

## YOUR ORGANIZATION OR COMPANY COULD BE HERE!



Bronze Level - Up to $\$ 249$

YOUR ORGANIZATION OR COMPANY COULD BE HERE!

