

INSTRUCTIONS FOR WORKSHEET COMPLETION

WORKSHEET FOR COMPUTING SAMPLE AVERAGES

Record the vehicle odometer readings on or about July 1 prior to the beginning of the school year and on or about July 1 at the end of the school year. The two readings should be about one year apart. After the second reading, subtract the beginning of the year odometer reading from the end of the year odometer reading to determine the annual odometer mileage.

Once during each month, from October through May, for to-and-from school transportation, measure and record:

1. The number of miles the vehicle traveled with students,
2. The number of miles the vehicle traveled without students,
3. The greatest number of students *assigned* to ride the vehicle at any one time during the day.

At the end of the school year, calculate the average of the eight measurements for each of the three variables calculated to the nearest tenth. These averages are called sample averages.

The annual odometer mileage and the sample averages determined by the above methods should be used to complete the PDE-1049, end-of-year pupil transportation report in the eTran system.

Use of this specific form is not a PDE requirement; it has been designed and provided as a service to local education agencies that wish to use it for recording and calculating data that is reported to PDE on the PDE-1049 report in eTran. If used, this form, along with the source documentation that supports the data, should be retained for auditor review.