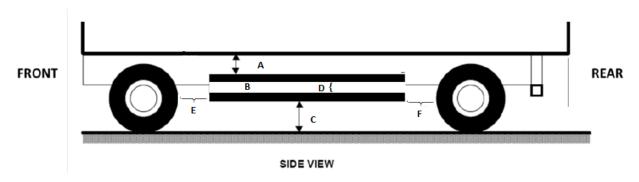
# Virtual Side Guard Inspection Form

Company	Date of Installation	
Company Contact	Side Guard Vendor	
Truck Asset Number	Installation Vendor	



## **General Measurements**

Side Guard Dimensions (in inches) Note that Left/Right vehicle side is relative to the operator's position. For example, Left Side is to the left of the forward facing operator in both RHD and LHD vehicles.		Right Side
<b>A.</b> Distance from the underside of the vehicle to the top of the Side Guard		
<b>B.</b> If Rail Design/Type. Distance between the bottom of the top rail to the top of the lower rail. Not applicable if panel design		
C. Distance from the bottom edge of the Side Guard to the ground		
(Not shown above) Inset or Outset distance between sideguard and the outer edge of the rear wheel		
<b>E.</b> Distance from the end point of the Side Guard to the nearest front tire or other feature acting as a side guard (ladder, tool box, etc.)		
<b>F.</b> Distance from the end point of the Side Guard to the nearest back tire or other feature acting as a side guard (ladder, tool box, etc.)		
If side guard does not extend to within 11.8" of front tires, distance from front tire to nearest object acting as a side guard		
If side guard does not extend to within 11.8" of rear tires, distance from rear tire to nearest object acting as a side guard		
Dimensions of other objects acting as a side guard (toolboxes, ladders,		
tanks)		
A. Distance from the underside of the vehicle to the top of the Side Guard		
C. Distance from the bottom edge of the object to the ground		
(Not shown above) Inset or Outset distance between object and the outer edge of the rear wheel		

### Over...

#### Variances

Areas or components maybe left uncovered if they are a safety feature or part of the daily operation of the vehicle (e.g. hydraulic shutoff valves, hydraulic rams.) Daily operation of the vehicle only includes maintenance areas accessed daily (e.g. battery switches, air tanks.) In some situations, a variance may also be granted for gaps that exceed Volpe specifications. These variances will only be granted to gaps whose safety would not benefit from being closed to Volpe specifications and that do not pose additional safety risks by remaining open. Document the location and reason for the variance request below. Note that vehicle sides are to be taken from a forward-facing driver perspective.

Left Side Variance(s) Explanation	Right Side Variance(s) Explanation

#### **Photographs**

Photographs are required for all virtual inspections. Please submit wide angle photos of the driver and passenger side of the vehicle that show all closed gaps. Photos of any requested variances must also be included. A minimum of two photographs must be submitted with your virtual inspection form.

<u>GENERAL REPORTING:</u> Franchisee and Approved Recycler shall maintain records and reports required by BPS as noted herein and promptly respond to periodic requests for such records and reports, which are directly pertinent to requirements of the Franchise Agreement or required by City Code Chapter 17.102. The Franchisee and Approved Recycler shall complete and deliver reports to BPS using the applicable form provided or approved by BPS by the specified due date. When this due date falls on a Saturday, Sunday or legal holiday, the report is due on the next Business Day. Failure to deliver a complete signed and accurate report or requested information by the deadline shall constitute an Infraction. (C/I)\*

I acknowledge, as the company representative, that the side guard installation is complete, and I agree with the information provided for the side guard dimensions and installation presented above.

Truck Owner Represented Name:	
Truck Owner Representative Signature:	
Date:	