



### Critical Behavior Checklist for Personal Protective Equipment

Observation period (dates): \_\_\_\_\_

Observer: \_\_\_\_\_

TOTAL NUMBER OF EMPLOYEES OBSERVED	TOTAL NUMBER OF EMPLOYEES OBSERVED USING ALL REQUIRED PPE

PPE (For Observed Area)	SAFE OBSERVATION (Proper Use of PPE)	AT-RISK OBSERVATION (Improper or No Use of PPE)
Gloves		
Safety Glasses/Shield		
Hearing Protection		
Safety Shoes		
Hard Hat		
<b>TOTAL</b>		

$$\% \text{ Safe Observations} = \frac{\text{Total Safe Observations}}{\text{Total Safe Observation} + \text{Total At-Risk Observation}} \times 100 = \text{ \_\_\_\_\_\%}$$

Figure 3-13. A critical behavior checklist to increase the use of PPE. *Source: Courtesy of Make-A-Difference, LLC.*