

## **Behavior Observation Form**

Worker Name: Observation Date:

Pre-trip Perform securate and thorough inspection of vehicle prior to departing  Safe following distance Preform securate and thorough inspection of vehicle prior to departing  Safe speed Preform securate and thorough inspection of vehicle prior to departing Preform securate and thorough inspection of vehicle length plus 1 second each for speed, weather, traffic, etc.)  Safe speed Operates at a safe speed taking into account traffic congestion, road conditions, coagle load, weather, time of dey, construction stokes and posted speed limit  Distracted driving	BEHAVIOR	SAFE	AT-RISK	FEEDBACK/COMMENTS
Safe Splowing distance  * leeps to thorwing distance based on speed and road conditions (minimum of 1 second per 10 feet of vehicle length plus 1 second each for speed, weather, traffic, etc.)  Safe speed  Operates at a safe speed taking into account traffic congestion, road conditions, cargo load, weather, time of day, construction zones and posted speed limit  Distracted driving  Does not use devices such as phone, GPS or soanner while operating the vehicle  Does not ear or drink while operating the vehicle on the roadway  A entrance/out ramps, adjusts speed and following distance to silow for merging traffic  When merging into traffic, uses signals, soans mirrors, and adjusts speed and following distance to marge safely  Backing  Does not perform an unnecessary or improper backing maneuve  Cets out and looks (G.D.A.L.) then uses horn, mirrors and hazard lights throughout the backing process  Seatbelt  Diver and passenger properly wear seatbelt at all times while the vehicle is in motion  Sibpytrips/fals  Nees 3 points of contact when getting in and out of vehicle  Wears proper silp-resistant foctower  Wears proper silp-resistant does on the doly to minimize the distance required to move it  Properly grabe and tilts the doly by the glad handles  Process and does not this the moving the tongue into position  Releases the brike where applicable  Hinter/provedig  Cassesses the size and weight of the load and breaks up the load for safe carrying, or gasts help if needed  Denos at the knees, keeping the natural curve of the back  Carrage to position by opposite comers and lifts with a smooth and steady motion  Checies for procedures  A defined to position by opposite comers and lifts with a smooth and steady motion				
Safe speal Open 10 feet of vehicle length plus 1 second each for speed, weather, traffic, etc.)  Safe speal Operatures at a safe speed taking into account traffic congestion, read conditions, cargo load, veether, time of day, construction zones and posted speed limit  Distracted driving A contrained/out ramps, adjusts speed and following distance to allow for merging traffic When merging into traffic, uses signals, seans mirrors, and adjusts speed and following distance to merging safely Saleking Uses on the form an unnecessary or improper backing maneuver Gets out and looks (G.O.A.L.) then uses horn, mirrors and hazard lights throughout the backing process Seatbet Divier and passenger properly wear scatbet at all times while the vehicle is in motion Silps/trips/falls Uses 3 points of contact when getting in and out of vehicle Wears proper silp-resistant footwear Water bear unroundings and adjusts for conditions (i.e., potholes, uneven walk path, others) Publics does only this the doily to minimize the distance required to move it Properly grabs and lifts the doily to the glad handles Power and does not thist when moving the tongue into position Releases the brake where applicable  Police properly distance to merging the natural curve of the back Grasps Opicity typoposite coners and lifts with a smooth and steady motion  Police/procedures A charlers to established procedures, methods, equipment and tools Keepa an acceptable work pace, does not rush or run  Other:				
Distracted driving Does not cat or drink while operating the vehicle on the roadway  Merging/sideswipes A entert category and distracted the distraction of the dist	$\bullet$ Keeps following distance based on speed and road conditions (minimum of 1 second			
Does not use devices such as phone, GPS or scanner while operating the vehicle Does not eat or drink while operating the vehicle on the roadway  At entrance/exit ramps, adjusts speed and following distance to allow for merging traffic When merging into traffic, uses signals, scans mirrors, and adjusts speed and following distance to merge safely  Backing Does not perform an unnecessary or improper backing maneuver Gets out and looks (G.O.A.L.) then uses horn, mirrors and hazard lights throughout the backing process  Seatbelt Does not perform an unnecessary or improper backing maneuver Gets out and looks (G.O.A.L.) then uses horn, mirrors and hazard lights throughout the backing process  Seatbelt Does not perform an unnecessary or improper backing maneuver Uses 3 points of contact when getting in and out of vehicle Wars proper slip-resistant footwear Watches surroundings and adjusts for conditions (i.e. potholes, uneven walk path, debrid) Watches surroundings and adjusts for conditions (i.e. potholes, uneven walk path, debrid) Pulls close enough to the dolly to minimize the distance required to move it Property grabs and lifts the dolly by the glad handles Pluots and does not twist when moving the tongue into position Releases the brake where applicable Williams and does not twist when moving the tongue into position Releases the brake where applicable Ferings to the season of twist when moving the tongue into position Releases the brake where applicable Pluots and does not twist when moving the tongue into position Releases the brake where applicable Releases the brake where applicable Pluots and weight of the load and breaks up the load for safe carrying, or gets help if needed Releases the brake where applicable Releases the prace where applicable applicable applicable applicable applicable appli	<ul> <li>Operates at a safe speed taking into account traffic congestion, road conditions,</li> </ul>			
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	Adheres to established procedures, methods, equipment and tools			
	Other:			
Other:	Other:			

Observer Signature:	Date:	Worker Signature:	Date: