## **Internal Practical Assessment - Professional Industry Driver**

**INSTRUCTIONS:** The Practical Assessment – Internal tool has been developed to support Contractors and Carriers in the assessment of workers. The assessment should be reviewed with the worker to help them identify focus areas for development of knowledge, skills, or attributes. The review should discuss errors noted and ask if the worker was aware of making these errors.

Worker Name:	Internal Assessor Name:	Location:			
Date of Report:	Total trip mileage:	Configura	ation:		
					T
PART 1 – PRE-TRIP AND POST-TRIP INSPECTION		N/A	Needs Improvement	Meets Expectations	
AND EMERGENCY EQUIPMENT				Expectations	
Use of parking brake and wheel chocks  Checks – oil, coolant, fuel, lubricants, belts, steering, and general condition of					
compartment	no, bono, otooring, and gonoral oc	Traillion of		Ш	Ш
Circle checks unit – tires and wheels, lights, signals, 4-way flashers, body, doors, and windshield wipers		body,			
Checks trailer unit hookup and air	lines				
Full air system check (static and dynamic air loss, build time etc.), brake action, tractor protection valve, parking brake, rolling test					
Checks emergency warning devices, tire chains, fire extinguisher, 4-way flashers		-way flashers			
Checks instruments, electronic devices					
Self Loader ONLY: Inspects loader					
Self Loader ONLY: Completes deck assessment					
				Needs	Meets
PART 2 – OPERATE TRUCK			N/A	Improvement	Expectations
Allows for warm-up as appropriate			N/A		
	rvals				
Allows for warm-up as appropriate	rvals				
Allows for warm-up as appropriate Checks gauges at appropriate inte					
Allows for warm-up as appropriate Checks gauges at appropriate inte Maintains proper engine speed					Expectations
Allows for warm-up as appropriate Checks gauges at appropriate inte Maintains proper engine speed Times shifting properly and shifts s	smoothly				Expectations
Allows for warm-up as appropriate Checks gauges at appropriate inte Maintains proper engine speed Times shifting properly and shifts s Appropriate use of brakes	smoothly on on road				Expectations
Allows for warm-up as appropriate Checks gauges at appropriate inte Maintains proper engine speed Times shifting properly and shifts s Appropriate use of brakes Aware of and maintains safe positi	emoothly on on road ting traffic				Expectations
Allows for warm-up as appropriate Checks gauges at appropriate inte Maintains proper engine speed Times shifting properly and shifts s Appropriate use of brakes Aware of and maintains safe positi Dims lights when following or meet	on on road ting traffic backwards (no rollbacks)				Expectations
Allows for warm-up as appropriate Checks gauges at appropriate inte Maintains proper engine speed Times shifting properly and shifts s Appropriate use of brakes Aware of and maintains safe positi Dims lights when following or meet Stops and re-starts without rolling in	on on road ting traffic backwards (no rollbacks) pect brakes				Expectations
Allows for warm-up as appropriate Checks gauges at appropriate inte Maintains proper engine speed Times shifting properly and shifts s Appropriate use of brakes Aware of and maintains safe positi Dims lights when following or meet Stops and re-starts without rolling to	on on road ting traffic backwards (no rollbacks) pect brakes taking eyes off road				Expectations
Allows for warm-up as appropriate Checks gauges at appropriate inte Maintains proper engine speed Times shifting properly and shifts s Appropriate use of brakes Aware of and maintains safe positi Dims lights when following or meet Stops and re-starts without rolling s Stops at brake checks and test/ins Performs routine functions without	on on road ting traffic backwards (no rollbacks) pect brakes taking eyes off road vare of changing traffic conditions				Expectations
Allows for warm-up as appropriate Checks gauges at appropriate inte Maintains proper engine speed Times shifting properly and shifts s Appropriate use of brakes Aware of and maintains safe positi Dims lights when following or meet Stops and re-starts without rolling to stops at brake checks and test/ins Performs routine functions without Consistently alert and attentive, aware	on on road ting traffic backwards (no rollbacks) pect brakes taking eyes off road vare of changing traffic conditions				Expectations
Allows for warm-up as appropriate Checks gauges at appropriate inte Maintains proper engine speed Times shifting properly and shifts s Appropriate use of brakes Aware of and maintains safe positi Dims lights when following or meet Stops and re-starts without rolling to stops at brake checks and test/ins Performs routine functions without Consistently alert and attentive, aw Uses tire chains as needed and put	on on road ting traffic backwards (no rollbacks) pect brakes taking eyes off road vare of changing traffic conditions ats them on correctly				Expectations
Allows for warm-up as appropriate Checks gauges at appropriate inte Maintains proper engine speed Times shifting properly and shifts s Appropriate use of brakes Aware of and maintains safe positi Dims lights when following or meet Stops and re-starts without rolling to Stops at brake checks and test/ins Performs routine functions without Consistently alert and attentive, aw Uses tire chains as needed and put Adjusts driving to changing condition	on on road ting traffic backwards (no rollbacks) pect brakes taking eyes off road vare of changing traffic conditions ats them on correctly				Expectations
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Allows for warm-up as appropriate Checks gauges at appropriate inte Maintains proper engine speed Times shifting properly and shifts s Appropriate use of brakes Aware of and maintains safe position Dims lights when following or meet Stops and re-starts without rolling to stops at brake checks and test/ins Performs routine functions without Consistently alert and attentive, aw Uses tire chains as needed and put Adjusts driving to changing condition Speed appropriate to conditions, routine functions, rou	on on road ting traffic backwards (no rollbacks) pect brakes taking eyes off road vare of changing traffic conditions ats them on correctly ons bad and load veather, traffic conditions or legal				Expectations

## **Internal Practical Assessment - Professional Industry Driver**

PART 2 – OPERATE TRUCK CONTINUED	N/A	Needs Improvement	Meets Expectations
Follows radio use and road calling procedures			
Clears traffic appropriately			
Self Loaders ONLY: Unloads in a safe location			
Self Loaders ONLY: Engages PTO			
Self Loaders ONLY: Sets stabilizers			
Self Loaders ONLY: Unlocks swing lock			
Self Loaders ONLY: Jackknife reach pinned down			
Self Loaders ONLY: Cab doors closed			
PART 3 – COUPLING AND UNCOUPLING		Needs Improvement	Meets Expectations
Lines up units			
Secures power unit against movement			
Secures trailer against movement			
Hooks brake and electric lines properly			
Tests hookup with power and visually checks hitch			
Handles landing gear properly			
PART 4 – BACKING AND PARKING	N/A	Needs Improvement	Meets Expectations
Gets out and checks before backing when necessary			
Avoids backing from blind side when possible			
Controls speed and direction when backing			
Avoids parking on soft shoulder			
Uses emergency signals when needed			
Secures unit properly			
PART 5 – LOADING AND UNLOADING	N/A	Needs Improvement	Meets Expectations
Communicates professionally with loader and other machinery operators on site			
Uses 3-point contact when entering and exiting truck			
Uses pike pole to take down and put-up stakes as required			
Hooks up lines and completes tug test			
Stays in designated location during loading			
Loads to proper axle weights			
Ensures load is safe and of legal requirements before pulling away from loader			
Ensures tarps are in place and secure and chains hung correctly (chip truck only)			
Obtains proper documentation for load			
Marks load as appropriate (timber mark, flags) (log truck only)			
Follows site specific procedures for positioning wrappers (may be loader assist or other controls to reduce risk of MSIs where applicable)			
Uses correct size and number of wrappers (log truck only)			
Secures cinch handles			
Checks load securement on a regular basis			
Communicates professionally with personnel involved in the unloading process			

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PART 5 – LOADING AND UNLOADING CONTINUED	N/A	Needs Improvement	Meets Expectations
Follows site specific unloading procedures			
Follows radio procedures			
Follows site specific trailer loading procedures			
Self Loaders ONLY: No lifting overhead			
Self Loaders ONLY: Condition of logs assessed			
Self Loaders ONLY: Using live side of boom			
Comments:			