

A PATHWAY TO SUCCESS

Log Transport Safety Council Driver Evaluation



Bronze



Silver



Gold



This book belongs to

Name:

Contact phone:

Driver Evaluation For

Company Location/Depot **Driver Details** Name: Expiry Date; Driver Licence#; Classes / Endorsements; Vehicle Details Vehicle Make/Model: Year: Configuration; R.U.L Weight; Eval. Weight; HPMV; Yes / No HPMV Type; Engine; Transmission; Brake System; Auxiliary Brake; **Evaluation Details** Weather: Date: Finish Time: Start Time; Finish Km's Start Km's Load: Crew; Destination; Location; Route;

Trainer/Assessor Name;

Contact Phone Number

POINTS TO NOTE

- 1. This evaluation was conducted under the conditions stated on the opening page of this report and all comments and results are based on performance under those conditions.
- The evaluation recognises performance by an individual driver and identifies, for the company, potential loss and/or risk factors which are colour coded green, amber and red.
- 3. The section columns indicate the following:
 - **GREEN** Segment skill and/or knowledge demonstrated consistently in all assessment conditions and with little, or no, potential for risk or loss.
 - **AMBER** Segment skill and/or knowledge demonstrated but consistency yet to be achieved to maximise operational economies.
 - **RED** Segment skill and/or knowledge <u>not</u> demonstrated to a satisfactory standard a loss and/or risk potential exists.
- 4. To achieve the required standard for a "Standard Met" outcome there must be no red sections present in the report.
- 5. Where there are multiple Amber boxes in one section, the trainer/assessor must decide if the issues are critical for a "Standard Not Met" outcome.

The Log Transport Safety Council (LTSC) wish to acknowledge the generosity of Roadtrain (NZ) 2000 Ltd. for allowing the use and modification this report format.

	1. Vehicle Inspection, Start Up & Shut Down		_Y	
1.1	Checks vehicle posture on approach		\perp	
1.2	Checks fuel, oil, coolant and other appropriate fluid levels			
1.3	Starts engine according to manufacturer's recommendations			
1.4	Windscreen, wipers, washers are checked			
1.5	Lights and indicators are checked			
1.6	Tyres checked for inflation and damage (including trailer if up)			
1.7	Wheels checked for security (including trailer if up)			
1.8	Checks trailer couplings and connections (if applicable)			
1.9	Checks load security (if loaded) or trailer securing chains are attached			
1.10	Vehicle is parked safely with neutral selected and park brake applied			
1.11	Engine run down period appropriate prior to shutdown			
1.12	Driver dismounts vehicle in safe manner (3 points of contact)			
Comi	ments			
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	2. Clutch, Transmission, Driveline	
2.1	Engages clutch smoothly	***
2.2	Utilises clutch/countershaft brake correctly (where applicable)	
2.3	Does not ride clutch or use as brake when stationary	
2.4	Does not double clutch a synchromesh transmission	
2.5	Double clutches with a non-synchromesh transmission	
2.6	Suitable gear selected to move off	
2.7	Unrushed shifting style demonstrated	
2.8	Gears not forced through gate	
2.9	Correct gear selected BEFORE commencing descent or correct gear	
	selected safely during descent	
2.10	Gear shifts kept to a minimum	
2.11	Does not rest left hand on gear lever	
2.12	Avoids unnecessary downshifting prior to stopping	
2.13	Range change/splitter buttons used correctly	
2.14		
2.15		
	used according to manufacturer's recommendations	
2.16	The state of the s	
	recommendations and before vehicle loses traction	
Com	nments	
	Automated Transmission	
2.1	Engages clutch smoothly (where applicable)	
2.2	Does not ride clutch or use as brake when stationary (if applicable)	
2.3	Suitable gear selected to move off	
2.4	Automated transmissions used in accordance with manufacturers recommendations	
2.5	"Manual" mode of automated transmission used in off-highway driving	
2.6	Traction control systems and Central Tyre Inflation (C.T.I) systems used according to manufacturer's recommendations	
2.7	Differential locks engaged according to manufacturers recommendations and before vehicle loses traction	
Com	nments	<u></u>
		Acceptance
	<u></u>	
	Standard Met	

	4 E IE		
2.1	3. Fuel Econo	omy	
3.1	Applies progressive shifting techniques		
3.2	Vehicle is not left to idle for more than 5 minut		
3.3	Maintains engine rpm in recommended ranges		
3.4	Maintains engine rpm in recommended ranges	during	Europe de la constant
	city/urban/metropolitan driving		
3.5	Uses cruise control where appropriate		
3.6	Avoids excessive vehicle speeds		
3.7	"Reads the road" to ensure correct speeds and g	ear selections are	
	maintained	!	
Com	nments	AND THE PROPERTY OF THE PROPER	· · · · · · · · · · · · · · · · · · ·
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	Laconson and the second and the seco	Standard Met	
	4 D 1 C	California Company	
4 1	4. Braking, Steering, V		
4.1	Smooth progressive braking used in general dri		
4.2	Brakes used correctly during descents to compl	iment transmission	
İ	and auxiliary brake		
4.3	Park brake always applied when driver leaves of		
4.4	Auxiliary brake is used in manufacturers rev ra	nge during steep	
	descents		
4.5	Avoids unnecessary use of auxiliary brake in ge	neral driving	
4.6	Auxiliary brakes not used in urban/city/resident	ial areas or where	
	prohibitions exist		
4.7	Two handed steering maintained		
4.8	Smooth, progressive style of steering used in all	l situations	
4.9	Vehicle speeds are appropriate at all times for th		
'''	and vehicle configuration	T THE TOTAL	
Con	nments		1I
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	5. Observation. l	Oriver Courteousy	
5.1	Identifies all potential hazards early and re		
	manner	11 1	
5.2	Meets all obligations in regards to road significant	gns and markings	
5.3	Applies correct following distances		***************************************
5.4	Makes adequate use of rear vision mirrors	_	
5.5	Overtaking manoeuvres are conducted sat	fely with regard to other	The state of the s
	road users		
5.6	Takes steps to allow following traffic past		
5.7	Demonstrates courteousy toward other roa		
5.8	Cell phones and communications equipme	ent used safely and at	
Com	appropriate times ments		

		Standard Met	
			Total Control of the
<i>C</i> 1		s, Roundabouts, Lane Use	<u> </u>
6.1	Vehicle is driven within lane (does not cu	· · · · · · · · · · · · · · · · · · ·	
6.2 6.3	Keeps left, where appropriate, on multiple		
6.4	All intersection and lane markings and sig Give way rule is applied correctly at inter-		
6.5	The System of Vehicle control is applied		
0.5	intersections and roundabouts	consistently through	
6.6	Demonstrates ability to anticipate traffic l	ights and traffic flow	
6.7	Speeds are appropriate for the vehicle and	_	
٥,,	would allow driver to stop safely in an em		
6.8	Determines safe cornering speeds through		
	with consideration to driving and vehicle		
6.9	Correct cornering technique is used		
6.10	9		
6.11	Remains within correct lane when cornering	ng (does not cut corners)	
6.12	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
Com	ments		
		Standard Met	

	7. Off-Highway Driving		
7.1	Transition from seal to unsealed road is smooth		
7.2	Uses correct lines appropriate to road conditions		
7.3	Minimises the effect of road camber when ascending grades		
7.4	Speed appropriate for road conditions and vehicle configuration with		
	forest owner speed not exceeded		
7.5	All passing manoeuvres completed safely		
Com	ments	•	•
<u> </u>			
	Standard Met		
	8. Reversing, Manoeuvring		
8.1	Checks confined manoeuvring areas by foot, if necessary, and		
	identifies all potential hazards		
8.2	Selects suitable low gear for manoeuvre		
8.3	Remains seated and makes effective use of rear view mirrors		
8.4	All reversing and low speed manoeuvring completed safely		
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	9. Legal Compliance			
9.1	All vehicle documentation is present and valid (not expired)			
9.2	Logbook compiled correctly and "Work Time Rule" complied with			
9.3	Drivers licence carried in vehicle, current and appropriate class held			
	for vehicle being driven			_
9.4	Seatbelts, where fitted, are utilised	<u> </u>		
9.5	Headlights switched on as required by law (100m minimum visibility)		-	
9.6	Indicators used to signal intent to turn, change direction, change lanes, merge, overtake or pull over/out			
9.10	Load is secured in accordance with LTSC/legal requirements			
9.11	All HPMV/50Max requirements met and complied with			
	Standard Met			
	10. Coupling, Uncoupling, Trailer Up			
	10. Coupling, Uncoupling, Trailer Up PLING			
10.1	10. Coupling, Uncoupling, Trailer Up PLING Trailer securing chains are undone prior to lifting trailer			
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10.1 10.2 10.3 10.4 10.5	PLING Trailer securing chains are undone prior to lifting trailer Trailer is lifted safely clear of truck Checks that "ring feeder" / jaws are open and drawbar / trailer is at correct height Trailer hooked up safely Conducts visual check to ensure pin is down / jaws are closed and locked Secures landing legs / drawbar stand and connects all air and			

10.2 Trailer is lifted sately clear of truck 10.3 Checks that "ring feeder" / jaws are open and drawbar / trailer is at correct height 10.4 Trailer hooked up safely 10.5 Conducts visual check to ensure pin is down / jaws are closed and locked 10.6 Secures landing legs / drawbar stand and connects all air and electrical lines and hoses UNCOUPLING 10.7 Vehicle positioned correctly for lifting onto truck 10.8 Applies park brake 10.9 Disconnects and secures all air and electrical lines 10.10 Lowers landing legs / drawbar stand 10.11 Disconnects coupling 10.12 Trailer lifted and placed onto back of truck safely and correctly 10.13 Trailer securing chains positioned correctly 10.14 Lifting equipment restored to starting position (gantry operation) Comments

Standard Met	

	11. Loading / Unloading			
LOAI			Arranariya Arranariya	
11.1	Stops at sign or site entry			
11.2	Enters site when requested by loader operator			
11.3	Turns and positions vehicle correctly for loading			
11.4	Unloads and connects trailer (as per section 10)			
11.5	Unit configured correctly and safely with brakes set accordingly for on-board scales		1	
11.6	Stays in "safe zone" while loading			
11.7	Loads according to LTSC guidelines			
11.8	Checks load before moving vehicle (dimensions, weight & crowning)			
11.9	Moves vehicle not more than 100 metres to secure load			
	Secures load in accordance with LTSC / forest owner standards			
	Wears correct P.P.E at all times	Ì		
	Vehicle decks cleaned off before leaving site			
	Radio call BEFORE leaving site (where applicable)			
	Stops and checks load / vehicle before entering public highway			
UNLO	DADING			
	Load is weighed at appropriate facility	ļ	,	
	Stops at sign or site entry			
	Removes chains in unchaining area			
1	Enters unloading site when requested by loader operator			
	Positions vehicle safely and correctly for unloading			
	Remains in safe zone while unloading			
11.22	Vehicle readied for "trailer up" (bolsters re-positioned folded down etc.)			
11.23	Trailer positioned on back of truck safely (as per section 10)			
11.24	Wears correct P.P.E at all times			
11.25	Follows all site rules			
11.26	Vehicle tared out (where applicable)		<u> </u>	
11.27	Exits site safely			
Comr	nents			

Standard Met	
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Summary C	omments	
	Overall Standard Met	
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Trainer / Assessor:		
Signature:		
Date:		
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LTSC Approved Assessor Trainee Checklist

✓ level	Level	Months/Years
	Bronze	monns, rears
	Silver	
	Gold	
	Platinum	
сору	of Trainee "Record of Achievement"	
OR Copy I, <u>LTSC</u>	Approved Assessor, verify that <u>Traince</u> C Pathway program level stated above a	e (where a Nat. Cert. is not held e.g. Bronze Name has met all the requirements to achieve and has successfully completed an assessment
OR Copy I, <u>LTSC</u> the LTSC drive on	of Unit Standards completion certificate Approved Assessor, verify that Traince C Pathway program level stated above a	Name has met all the requirements to achieve
OR Copy I, <u>LTSC</u> the LTSC drive on <u>Traince</u>	of Unit Standards completion certificate Approved Assessor, verify that Traince C Pathway program level stated above a (Date)	Name has met all the requirements to achieve

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