

## **Standard Road and Travel Conditions – NHVR Portal codes**

The below conditions are Standard Road and Travel conditions that can be utilised within the NHVR Portal for permit applications to manage and mitigate risk.

Condition code	Speed
RS01	The heavy vehicle is restricted to a maximum speed limit of <> kph on the approved route, except where a traffic sign indicates a lower speed limit.
	Reason/Circumstance
	This condition can be used to mitigate a public safety, infrastructure or a vehicle safety issue.
	Generally, not a condition to mitigate public amenity (dust on unsealed roads) (see RS04).
RS02	The heavy vehicle is restricted to a maximum speed limit of <> kph on the approved <route, network="" or="" route="">, except where a traffic sign indicates a lower speed limit.</route,>
	Reason/Circumstance
	This condition can be used to mitigate a public safety, infrastructure or a vehicle safety issue, on an approved route, area or network.
	Generally, not a condition to mitigate public amenity (dust on unsealed roads) (see RS04).
RS03	The heavy vehicle is restricted to a maximum speed limit of <> kph when travelling on <zz road="">, except where a traffic sign indicates a lower speed limit.</zz>
	This condition can be used to mitigate a public safety, infrastructure or vehicle safety issue on a specific road
	Generally, not a condition to mitigate public amenity (dust on unsealed roads) (see RS04).
RS04	The heavy vehicle is restricted to a maximum speed limit of <> kph on the approved unsealed roads, except where a traffic sign indicates a lower speed limit.
	Reason/Circumstance
	This condition can be used to mitigate an amenity risk (dust reduction) and/or public safety.
	Condition may also reduce infrastructure degradation.
Condition code	Speed (Low Speed Crossings)
RS05	The heavy vehicle is restricted to a maximum speed limit of <> kph when travelling on <structure>, except where a traffic sign indicates a lower speed limit</structure>
	Reason/Circumstance
	This condition can be used to mitigate an infrastructure risk associated with an Overmass heavy vehicle. May also be applied to over dimensional loads where low clearance infrastructure is involved.
	This condition will not mitigate any public safety or amenity risks.
BR01	<pre><road> over <structure> <x (snxxxx)="" km=""> - <instruction field="" free="" text=""></instruction></x></structure></road></pre>
Ditter	Reason/Circumstance
	This condition can be used to mitigate an infrastructure risk associated with an Overmass heavy vehicle. May also be applied to over dimensional loads where low clearances infrastructure is involved.
	This condition will not mitigate any public safety or amenity risks but may increase safety risks to other road users and increase traffic congestion.
Condition code	Notification
R108	The operator must contact <person project=""> a minimum of &lt;#&gt; day/s prior to travel on <roads> to ensure the load can be accommodated through roadworks being undertaken.</roads></person>
	Reason/Circumstance
	Condition can be applied to over dimensional loads to mitigate infrastructure related risks. Could also be applied to minimise public safety risks. Could be applied where road works are occurring (escorts – traffic control).



CPTT01	Prior to travel on <road>, the operator must contact <joe smith=""> via <jsmith@email.com> a minimum of &lt;#&gt; day/s in advance prior to the commencement of travel.</jsmith@email.com></joe></road>		
	Failure to provide notice may result in delays to travel.		
	Reason/Circumstance		
	Condition can be applied to over dimensional loads to mitigate infrastructure related risks. Could also be applied to minimise public safety risks. Could be applied where road works are occurring (escorts – traffic control).		
GO03 and LEOL	GO03- Third Party Approval Condition You may be required under another law to obtain consent or approval from a Third Party entity.		
	These approvals must be carried and produced on request by an authorised officer. In this section Third Party entities usually include the following -		
	<ul> <li>Police, especially with respect to the movement of vehicles which exceed dimension requirements due to the potential risks to other road users and possible need for police assistance to control traffic</li> </ul>		
	b. Rail infrastructure managers the movement of oversize/overmass heavy vehicles across level crossings or restricted access vehicles near rail infrastructure may create risks that need to be managed		
	c. Utilities restricted access vehicles may have adverse effects on utilities infrastructure with over height vehicles and telecommunications/power lines being a common concern		
	d. Private road owners allowing public access toll roads, ports, airports, hospitals, and private estates are potential examples where those road owners, who may not be road managers for the purpose of the HVNL, also need to grant consent to the use of restricted access vehicles		
	e. Forestry agencies roads owned by governmental agencies can possess different characteristics that may pose risks not found on typical roads and if the government agency is not a road manager for the purpose of the HVNL may require special consideration to manage risks arising from the use of restricted access vehicles on these roads.		
	LEOL- Standard Advisory - Other Legislation and Laws		
	Other Laws and Legislation - Nothing within this permit exempts the driver or operator of the permitted heavy vehicle from complying with legislation regulating the use of heavy vehicle. This includes but is not limited to conditions applied within the vehicles registration, compliance with sign posted restrictions, traffic law or compliance with lawful directions of authorised officer.		
	Reason/Circumstance		
	These conditions are imposed by the NHVR on every permit and are not required to be imposed by the road manager.		
Condition code	General		
RI06	The heavy vehicle must remain on the sealed sections of the road and avoid travelling off the edge (except in cases of emergency).		
	Reason/Circumstance		
	Condition could be applied to mitigate infrastructure related risks associated when wet weather occurs (risks related to soft shoulders or steep shoulders). May be applied to reduce safety risks.		
RNOT02	The permitted heavy vehicle is restricted to <#> trip/s per <day, fortnight,="" month,="" period="" week,="" year,=""> along <the approved="" area,="" network="" roads,="" route,="" the="">.</the></day,>		
	Reason/Circumstance		
	This condition can be imposed to address infrastructure and public amenity risks.		
	Can also be applied to trial permits or to a specific freight task. Condition not to be applied to a single trip class 1.		
RI12	The heavy vehicle must not park, marshal or queue on the approved roads with exception to designated approved parking areas. The restriction does not apply in the event of an emergency or as instructed by an authorised officer.		
	In this section "parking area" means a length of road or area designed for parking vehicles. Further clarification can be obtained within the Australian Road Rules located via the following link www.ntc.gov.au/roads/rules-compliance/the-australian-road-rules		
	In this section an "authorised officer" means;		



	<ul> <li>(a) a police officer declared by a law of a participating jurisdiction to be an authorised officer for the purposes of this Law or</li> <li>(b) a person who holds office under this Law as an authorised officer.</li> </ul>
	Condition aimed at reducing risks associated with public amenity and public safety.
TI01	The heavy vehicle may only enter and exit properties from council roads in forward direction. However the operator may reverse into a property once all reasonable steps are taken to ensure safety risks to the general public and other road users are mitigate. This can be achieved by an accredited traffic control method and a corresponding approved transport management plan.
	Reason/Circumstance Condition applied to reduce public safety risks.
RI01	Weather and road access - (1) On <unsealed and="" approved="" lane="" narrow="" roads="" roads,="" route="" single="" the="">, travel is suspended during periods of prolonged rain and up to &lt;#&gt; days for every &lt;#&gt;mm of rain within the 24 hours period after the rainfall event. (i) When a prolonged rainfall event occurs, the restriction is applied to allow sufficient time for the road and road pavement to dry preventing damage.</unsealed>
	(2) Access maybe further restricted or deferred in the event of a significant rainfall event. Contact must be made with the relevant traffic management information sources on such an occasion.
	In this section - "unsealed roads" means routes accessible by vehicles that are not sealed, or are not metalled, or are gravel roads
	"single lane narrow road" means a road that permits two-way travel but is not wide enough in most places to allow vehicles to pass one another without travelling on unsealed shoulders
	"prolonged rain" means periods of sustained rainfall that can also lead to flooding "a significant rainfall event" means periods of constant or excessive rainfall that can also lead to flooding
	Reason/Circumstance Condition applied to reduce infrastructure risks.
PE05	In addition to the standard number of Pilot and Escorts indicated or expressed within this exemption, a minimum of <no five="" to=""> additional Pilot vehicle(s) and <no five="" to=""> additional Escort vehicle(s) are required between <road location=""> and <road location="">.</road></road></no></no>
	Reason/Circumstance Condition applied to reduce public safety risk. It should be noted that NHVR/State Road Authorities will apply a number of pilots based on the general risk of the vehicle and that any additional pilots should only be required where significant public safety risks occur such as mountainous terrain, etc.
RI09	In the event that the permitted heavy vehicle dimensions do not allow safe clearance of assets or infrastructure.
	The height of the load carrying vehicle must be <raised lowered="" or=""> to <x.x<> m to allow safe clearance when travelling between <road location=""> and <road location="">.</road></road></x.x<></raised>
	The permitted heavy vehicle dimensions must be returned to the approved travel height once these assets or infrastructure have been cleared.
	Reason/Circumstance Condition applied where an oversize wide load may impinge on bridge/structure.
Condition code	TRAVEL
RT01	The <class 1,="" 2,="" 3,="" class="" hml="" or="" pbs=""> heavy vehicle is permitted to operate during daylight hours only. In this section daylight hours means between the hours of sunrise to sunset.</class>
	Reason/Circumstance This condition can be used to mitigate public safety and public amenity risks.

	Daytime only condition can be applied for vehicle safety reasons (insufficient lighting).
	Consultation with other road managers is recommended when considering this condition as conflicting conditions may render the permit invalid.
RT13	The heavy vehicle is permitted to travel on <road> between <xx:xx am="" pm=""> and <xx:xx am="" pm="">.</xx:xx></xx:xx></road>
	Reason/Circumstance
	This condition can be used to mitigate public safety and public amenity risks.
RT04	The heavy vehicle is not permitted to travel on <road> between <xx:xx am="" pm=""> and <xx:xx am="" pm="">.</xx:xx></xx:xx></road>
	Reason/Circumstance
	This condition can be used to mitigate public safety and public amenity risks.
RT05	The heavy vehicle must not travel during school zone restriction times between <xx:xx am="" pm=""> to <xx:xx am="" pm=""> and <xx:xx am="" pm=""> to <xx:xx am="" pm=""> on an official school day.</xx:xx></xx:xx></xx:xx></xx:xx>
	In this section a school zone refers to an area on a street near a school or near a crosswalk leading to a school.
	In this section restricted signed hours means official signage that indicates a reduced speed during nominate times as indicated.
	Reason/Circumstance
	This condition can be used to mitigate public safety and public amenity risks (used for peak periods or sensitive areas).

For more information:				
Visit:	www.nhvr.gov.au			
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