

VEHICLE CROSSING PERMIT APPLICATION

7/07/17 This notification / application is provided in accordance with -1. Road Management Act 2004, Schedule 7 2. Road Management (Works and Infrastructure) Regulations 2005 & 2015 3. Code of Practise (Managing Infrastructure in Road Reserve) 2008 4. Moorabool Shire Council General Local Law 2010 Application Details Permanent Vehicle Crossing **Temporary Vehicle Crossing** Fee Date / 20 Municipality MOORABOOL SHIRE COUNCIL **Applicant Details IMPORTANT** Name Address Select the role that best describes YOU City / Town Owner State Postcode Occupier Contact Person Builder **Email Address** Other Telephone (BH) **Facsimile** Private Contractor on behalf of Mobile or AH Telephone (Specify) **Details of Vehicle Crossing** Type: Urban - Residential Rural - Residential Industrial Other (specify) Proposed Start Date: / 20 Address of Works: City/Town Postcode State Additional Details of Crossing (optional) Sketch Plan: A copy of a sketch plan showing the proposed works, the location, all assets within the vicinity must be provided. Otherwise, application will be deemed incomplete and returned to sender. **Works Manager Details (**the person or body who was/will be responsible for conducting these works) Contractor Name ABN Contractor's Address City/Town Postcode State Works Managers Name* Telephone (BH)

Works Manager - Any person or body that is responsible for the conducting of works in, on or under the road. (Road Management Act-Schedule 7, Clause 14) Works Manager Responsibilities: (As per Road Management Act - Schedule 7, Section 14)

Principles applying to infrastructure managers and works managers:

Name of Public Liability Insurance Company

Email Address

Facsimilie

- (1) An infrastructure manager or a works manager must have regard to the principles specified in this clause in the provision of non-road infrastructure on roads
- (2) The primary purpose of a road is use by members of the public and authorised users must be managed as far as is reasonably practicable in such a way as to minimise any adverse impacts on the primary purpose

Does the Contractor Have Public Liability Insurance(PLI)

- (3) Without limiting the generality of sub-clause (2), authorised users must be managed so as to
 - Minimise any damage to roads and road infrastructure

Ensure that works necessary for the provision on non-road infrastructure are conducted as quickly as practicable;

No

Minimise any disruption to road users c.

Yes

- Minimise any risk to the safety and property of road users and the public d. generally;
- Facilitate the design and installation of infrastructure which minimises any risk to the safety of road users

Mobile

(AH)

Amount of PLI Cover \$

- Ensure that the road and any other infrastructure is reinstated as nearly as practicable to the condition existing before the works necessary for the provision of the non-road infrastructure were conducted
- Protect and preserve existing significant roadside vegetation and sites of biological significance within the road reserve

Sketch Plan:			
Show the location of	crossings, property bour	ndaries, intersectio	ns, street trees, signs, kerb and channel, footpaths,
width of crossing, ut	ility pits, clearances, etc.	Please do not use	e pencil.
	Ado	ditional Informati	on
Minimum Clearences:	 Drainage pits and pipes street lights and fire hydra 		1.0 metre
	 Utility Services 	anto	1.0 metre (else consent from responsible authority

Minimum Clearences:	 Drainage pits and pipes, signs, 	1.0 metre	
	street lights and fire hydrants		
	 Utility Services 	1.0 metre (else consent from responsible authority)	
	 Footpath ramps 	2.0 metres	
	Trees	3.0 metres (else consent from Council arborist)	
	 Between crossings 	9.0 metres (urban), 12.0 metres (rural, between	
		adjacent properties)	
	 Intersections 	10.0 metres from intersecting road	
Additional Crossing:	Approval for a second crossing is only considered if the property frontage is greater than 20		
	metres.		
Extending Crossing:	Approval for extending an existing vehicle crossing is subject to factors including the condition of		
	the existing crossing, maximum width, clearences and the length of the property frontage.		
Maximum Width:	The standard width for a residential crossing is 3.6 metres. Approvals for greater widths are subject		
	to factors such as the length of property frontage and the present and future demands for parking.		