

Tamworth Regional Council **Traffic Management for a Special Event**

Wha	at do I need to do?	Done?
1.	Decide what Special Event Class your event is (see Page 3). Note : If you are conducting a <i>Class 4 Event – a moving event under Police escort</i> , please complete the application as for a <i>Class 3 Event - An event with minimal impact on local roads</i> .	
2.	Get a copy of your current Public Liability Insurance certificate	
3.	Complete Schedule 1 Notice of Intention to Hold a Public Assembly, attach the Public Liability Insurance Certificate, and submit both to Tamworth Police Station seeking written Police approval, addressed to the Event Organiser, not Council.	
4.	Complete Schedule 2 Special Event Transport Management Plan in full where applicable, based on Event Class. (Note – this is not a Traffic Control Plan)	
5.	Prepare a Traffic Control Plan (TCP) where applicable, prepared by an authorised person. Note: Council does not supply traffic control plans	
6.	Attach a Road Occupancy Licence (ROL) from Roads and Maritime Services where applicable.	
7.	Attach Police Approval correspondence, Schedule 1, Schedule 2, Public Liability Insurance Certificate and Traffic Plan (if applicable) to a cover letter and submit to Council.	
App ever	lications to be submitted <u>minimum 2 months</u> prior to t	:he

The Council must refer all traffic related matters that impact the function of a road or roadside area to the Tamworth Regional Local Traffic Committee (LTC) prior to granting approval. The LTC meets once a month on the second Wednesday from February to December. Events must be submitted to Council 10 days prior to the LTC monthly meeting. Formal recommendations from the LTC to Council are submitted to the first meeting of the following month.

All proposals recommended by the LTC must be formally approved by the elected Council. Council meetings occur twice a month from February to November, and once in December.

Contacts

For further information or if you have any queries, please contact:

Tamworth Regional Council – Operations Engineer, Angela Webb, (02) 6767 5005

Tamworth Police - (02) 6768 2962 - PO Box 542, TAMWORTH NSW 2340

Roads & Maritime Services - www.rms.nsw.gov.au, rol.northern@rms.nsw.gov.au, 02 8396 1513

Revision 4 (2017)	Authorised By: Angela Webb	Form: Traffic Management for Special Events	
Issued: April 2017	Position: Operations Engineer	Page 1 of 7	

What's it all mean?

Special Event Classes

Class 1	Class 2	Class 3	Class 4
An event that impacts major traffic & transport systems	An event that impacts local traffic & transport systems	An event with minimal impact on local roads	Moving event under police control
Significant disruption to non-event community	Minimal impact on non- event community	No impact on non- event community	Impact varies from significant to minimal

To determine which Class your event falls under, please call Road Infrastructure on 6767 5005 or go to the RMS website and see the "Guide to Traffic and Transport Management for Special Events" for more information - www.rms.nsw.gov.au/trafficinformation

Road Classification

Road Type (Classification)	Description	Authority for licensing
Arterial Roads (State roads)	High traffic volume roads; highways, freeways, motorways and main roads managed by RMS.	Licensed by RMS.
Sub –arterial roads (Regional roads)	These are major connector roads between state roads. They have significant traffic capacity whilst lower than those of arterial roads.	Shared responsibility between RMS and local Councils.
Local roads (Unclassified)	These are other minor roads managed by local Councils.	Usually licensed by local Council, but may be joint responsibility depending on traffic impacts.

Traffic Control Plans (TCP)

A TCP is a document that shows how traffic is to be safely separated from workers at the work site or work route. It is intended as an instruction from the works supervisors to the site crews and is usually in the form of a diagram showing the road conditions (lanes, signs etc.) and how the traffic is to be managed around the site / activities (temporary signs, posting of traffic control staff, etc.).

A TCP is an occupational health and safety requirement of a work site (i.e. should be held on site), TCP should comply with AS 1742.3. An applicant may use a specialist sub-contractor to develop the TCP, however the safety of the workers on site remains the responsibility of the applicant.

Traffic Management Plan (TMP)

A TMP integrates an activity into the operation of the road network. The plan assesses an activity's impact on traffic flow. It describes the activities being proposed, their impact on the general area (including public transport passengers, cyclists, pedestrians, motorists and commercial operations), and how these impacts are being addressed.

Road Occupancy Licence (ROL)

An ROL is required for any activity likely to impact on state road traffic flow, even if that activity takes place off-road.

A road occupancy consists of any activity likely to impact on the operational efficiency of the road network, in other words, an activity that requires the road to be used in such a way as to affect traffic flow, or an off road activity that affects traffic flow. Proponents **MUST** allow a minimum of 10 working days for processing from date of receipt by RMS.

Revision 4 (2017)	Authorised By: Angela Webb	Form: Traffic Management for Special Events
Issued: April 2017	Position: Operations Engineer	Page 2 of 7

Schedule 1 - Notice of Intention to Hold a Public Assembly

SUMMARY OFFENCES ACT 1988 - Sec 23

To the Commissioner of Police

1		I
	(a)	a public assembly, not being a procession, of approximately
	(b)	a public assembly, being a procession of approximately
2		The purpose of the proposed assembly is

Revision 4 (2017)

Authorised By: Angela Webb
Form: Traffic Management for Special Events
Page 3 of 7

3	Con	following special characteristics associated with the assembly would be useful for the missioner of Police to be aware of in regulating the flow of traffic or in regulating the embly (strike out whichever is not applicable): There will be
	(11)	There will be (number) of bands, musicians, entertainers, etc. which will entertain or address the assembly.
	(III)	The following number and type of animals will be involved in the assembly:
	(IV)	Other special characteristics of the proposed assembly are as follows:
4	l tak	te responsibility for organising and conducting the proposed assembly.
5		ces for the purposes of the Summary Offences Act 1988 may be served upon me at the wing address:
	Tele	phone No
6		nedacity/Title
	Date	∍

Revision 4 (2017) Issued: April 2017 Authorised By: Angela Webb Position: Operations Engineer Form: Traffic Management for Special Events Page 4 of 7

Schedule 2 - Special Event Transport Management Plan

1 Event details

Event Name:		
Event Location:		
Event Date:	. Event Start Time:	Event Finish Time:
Event Setup Start Time:	Event Packdown	n Finish Time:
Event is	on street - moving	on street non-moving
Event Organiser*		
		Mobile:
Event Management Com	pany (if applicable)	
Phone:	Fax:	Mobile:
E-mail:		
Police		
Phone:	Fax:	Mobile:
E-mail:		
Council		
Phone:	Fax:	Mobile:
Roads & Traffic Authority	/ (if Class 1)	
Phone:	Fax:	Mobile:
E-mail:		
*Note: The Event Organiser Public Liability Insura		o is the employer and in whose name the
Description of the event (o	ne paragraph)	

Revision 4 (2017) Issued: April 2017 Authorised By: Angela Webb Position: Operations Engineer

Form: Traffic Management for Special Events Page 5 of 7

2 Ris			Ri	lisk Management - Traffic			
	CLASS 1				Risk assessment plan (or plans) attached		
			CLASS 4		Public liability insurance arranged. Copy of Policy attached.		
			CLASS 3 or CL		Police written approval attached		
			CLA		Road Occupancy Licence attached		
					Fire brigades notified		
				Ш	Ambulance notified		
3			Tr	affic a	and transport management		
					Map attached		
			SS 4		Traffic control Plan attached		
			or CLASS		Traffic control Plan not required		
			3 or (
			П	Parking organised - details attached			
			CLASS		Parking not required		
				_			
					Plans to minimise impact of construction activities, traffic calming devices or traffic- generating developments attached		
					There are no construction activities, traffic calming devices or traffic-generating		
					developments at the location/route or on the detour routes		
	SS 1						
	CLASS	CLASS			This event uses a facility managed by a Trust or Authority; written approval attached		
	Ŭ				This event does not use a facility managed by a trust or Authority		
					Public transport plans created - details attached		
					Public transport not required		
				П	This is a moving event - details attached.		
					This is a non-moving event.		
					Description of unique traffic management requirements attached		
					There are no unique traffic requirements for this event		
					a		
	Revision 4 (2017) Issued: April 2017				Authorised By: Angela Webb Form: Traffic Management for Special Events Position: Operations Engineer Page 6 of 7		
\perp	100	.uou	. , _{(P} I	01/	1 ago o o 1		

				Contingency plans attached
	S1			Alternative routes for heavy vehicles required - RMS to arrange Alternative routes for heavy vehicles not required
004 10	CLASS 1			Special event clearways required - RMS to arrange Special event clearways not required
4		M	linimi	sing impact on non-event community & emergency services
		CLASS 3 or CLASS 4		Plans to minimise impact on non-event community attached This event does not impact the non-event community either on the main route (or location) or detour routes
7 00 4	CLASS 1	CLASS 2		Road closures -advertising medium and copy of proposed advertisements attached No road closures but special event clearways in place - advertising medium and copy of proposed advertisements attached No road closures or special event clearways - advertising not required
				Special event information signs are described in the Traffic Control Plan/s This event does not require special event warning signs
				Messages, locations and times attached This event does not use permanent Variable Message Signs
				The proposed messages and locations for portable VMS are attached This event does not use portable VMS
5		Α	pprov	ral
		Αį	pproved	by Event Organiser
_[4 (2017) pril 2017	Authorised By: Angela Webb Form: Traffic Management for Special Events Position: Operations Engineer Page 7 of 7