

Belmore Street PO BOX 93 JUNEE NSW 2663 ABN 62 721 799 578 Ph 02 69248 100 Fax 02 6924 2497 jsc@junee.nsw.gov.au www.junee.nsw.gov.au

Road Occupancy Licence Application

To comply with the Road Act 1993 – Section 138

NB: A minimum of 5 working days is required to process applications
Please complete all sections of this form

GENERAL INFORMATION

Do the works involve adjustm	nents to a Junee Sh	re Council Asset (eg. T	renching in road?)	☐ Yes	□ No
Applicant's Name:					
Applicant's Organisation:					
Address:					
Contact Ph No's Business:		Mob: _			
Email:					
Note: the person named as the App	blicant will, for the pur	bose of any consent issued, l	be the responsible perso	n.	
ON SITE Will your organisation be und	lertaking or superv	ising the works describe	ed in the application	? □ Yes	□ No
Organisation:					
24/7 Contact Person:					
	Mob:	Fax:			
PROPOSED ACTIVITY	•				
Project and work description	on:				
DATE AND TIME					
Start Date:		End Date:			

Type Affected:	□ Street/Road □ Intersection									
Subject Road:										
From:										
То:										
Site Inspected:	□ Yes □ No									
LANE INFORM	ATION:									
Lane/s or Shoulder Lane I (Kerb land Median Shoulder Nil	ne/s)	Pavement Type ☐ Bitumen ☐ Concrete ☐ Other	Flow Management Standard Lane Merge Contra Flow Stop/Slow Control Detour (other roads) Detour (Side track) Portable signals Mobile Works Short Term/Intermittent Works Non-Trafficable area Temp Speed Zone							
SPEED ZONE	AUTHORISATION	1								
Will you be requir	ed to or are you plannir	ng to put in place a temporary sp	eed zone? 🗆 Yes 🗆 No							
Traffic Control Pla	n ID:									
SPEED REDUCTION	N									
Existing Speed:	Existing Speed: Reduce to:									
Purpose of Speed	Reduction:									
Length in metres:		Affected Traffic Directio	n:							
☐ Trafficable Shou ☐ Pedestrian or C ☐ Roundabouts or ☐ Adjacent signific	ulders Syclist path r pedestrian refuges with cant land use such as hos	spitals/supermarkets	able) □ Yes □ No							
□ Adjacent significant land use such as schools/school zones□ Other, please specify										

LOCATION (Please attach a map of proposed location and location photos)

Any kerbside restrictions such as * (specify appropriate restriction)	☐ Yes	□ No
 □ Parking restrictions □ Bus stops □ Taxi ranks □ Loading zones □ Other, please specify 		
Additional information if applicable		
Any evidence of concurrent adjacent roadworks/activities/o ff-road developments?	☐ Yes	□No
If "YES" please specify		
Consideration has been given to construction noise and other environmental impacts of (where applicable) and the appropriate measures will be taken to minimise these impacts to residents.		
□ Yes □ No		
If "YES" please supply details:		
YOU CANNOT SUBMIT THIS APPLICATION FOR ASSESSMENT UNTIL SUPPORTING TCP HAS BEEN ATTACHED	L THE	
Can you attach TMP and TCP supporting documents?	☐ Yes	□ No
Traffic Control Plan documents*		
Traffic Control Plan (TCP) is a document that shows how traffic is to be safely sepathe work site or work route. It is intended as an instruction from the works supervand is usually in the form of a diagram showing the road conditions (lanes, signs etc) a be managed around the site, activities (temporary signs, postings of traffic control staff,	isors to th nd how th	ne site crews
Traffic Management Plan (TMP) – integrates an activity into the operation of t	he road r	network The

Traffic Management Plan (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 impacts on

the general area (including public transport, passengers, cyclists, pedestrians, motorist and commercial

operations) and how these impacts are being addressed.