## TRAFFIC MANAGEMENT PLAN ONLINE APPLICATION

## 06th September 2012

Please input the plan details into the following fields - ALL FIELDS ARE REQUIRED

Company *	TMP Type *	Road Control Authority *
Select from list company submitting TMP	7. Choose from list either Event or Road Works	11. Select relevant RCA if work borders NZTA & CCC NZTA /CCC must be selected
Client Company Name *	TMP Levels * 8. Select relevant levels of road that the work is being carried out on.	Description *
Type in the Company/Organisation the TMP is for	Low Volume  Level 1  For Road closures  Road closure must be selected, see separate	Additional information where relevant information can be given to "tell the story" about the work to be carried out
Engineer to contract * Add Engineer	Level 2 Road Closure process sheet	BORDE VELL LEGO SEL LEGONA
If there is an Engineer to Contract select them from the list or if there is no Engineer select "Not applicable/Not required"	Strategic/Not Strategic *	Public Viewable Description  Public information for road closures and one way
Project Name *	This field will disappear in future upgrades as it is not required	systems. This is the information that is on pre warning signage and will be edited by TMC before publishing
4. Free format project Name. If SCIRT work have SCIRT as first word and a brief description of work. This info is used for public info	Time Of Day * 9.	Start Date *
Project Reference *	Please Select	14. Select from calender the start date of works
5. Free format project Reference. This info is not used for public info	Traffic Impact * 10.	Completion Date *
Address *	Shoulder Works Road Closure	15. Select from calender the completion date of works
Address is the physical location or for large jobs it should be the main focus of works	All Da	et from list the time of day the work will be carried out  ay  burs a day installation, site cannot be removed once installed. No work
	Footpath Closure Cycle Lane Closure Inter Outsi	de of peak hours, site removed when not working
Traffic impact must be selected for at least one type of work. the ,minimum selection is for a Shoulder Closure even if work is completely off the road	Bus Route Peak	ight Works periods during peak hours
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