RCA consent (eg CAR/WAP) and/or	
RCA contract reference	

TRAFFIC MANAGEMENT PLAN (TMP) – FUL	L FORM
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Use this form for complex activities. Refer to the NZ Transport Agency's Traffic control devices manual, part 8 Code of practice for temporary traffic management (CoPTTM), section E, appendix A for a guide on how to complete each field.

Organisations /TMP	TMP referen	ce:	e: Contractor:		Principal (Client):					
reference					R	CA:				
		Road	names and subu	rb			use no./RPs om and to)	Road level	_	rmanent speed
Location details and road characteristics										
Traffic details (main route)	AADT				P	eak flov	vs ·			
Description of	work activity									
Planned work p										
	t date		Time		End da	te		Time	•	
Consider signife stages, for example of the stages of the stages.	nple:									
road closure	es									
detoursno activity periods.										
Alternative date activity delayed										
Road aspects a	iffected (delet	e either Y	es or No to show w	hich aspects a	are affect	∍d)				
Pedestrians aff	ected? Yes	No	Property access	affected?	Yes	No	Traffic lanes affect	ed?	Yes	No
Cyclists affecte	d? Yes	No	Restricted parking	g affected?	Yes	No	Delays or queuing	likely?	Yes	No

RCA contract reference	
Proposed traffic manag	gement methods
Installation (includes parking of plant and materials storage)	
Attended (day)	
Attended (night)	
Unattended (day)	
Unattended (night)	
Detour route	Does detour route go into another RCA's roading network? Yes No (delete either Yes or No) If Yes, has confirmation of acceptance been requested from that RCA? Yes No (delete either Yes or No) Note: Confirmation of acceptance from affected RCA must be submitted prior to occupying the site.
Removal	

RCA consent (eg CAR/WAP) and/or

Proposed TSLs (see TSL decision matrix for guidance)								
	TSL details as required Approval of Temporary Speed Limits (TSL) are in terms of Section 5 of Land Transport Rule: Setting of Speed Limits 2003,Rule 54001 (List speed, length and location)	Times (From and to)	Dates (Start and finish)	Diagram ref. no.s (Layout drawings or traffic management diagrams)				
Attended day/night	A temporary maximum speed limit of km/h is hereby fixed for motor vehicles travelling over the length of m situated between (House no./RP) and (House no./RP) on (street or road name)							
Unattended day/night	A temporary maximum speed limit of km/h is hereby fixed for motor vehicles travelling over the length of m situated between (House no./RP) and (House no./RP) on (street or road name)							

Positive traffic management measures

Contingency plans

Generic contingencies for:

- · major incidents
- incidents
- pre planed detours.

Remove any options which do not apply to your job

Major Incident

A major incident is described as:

- Fatality or serious injury real or potential
- · Significant property damage, or
- Emergency services (police, fire, etc) require access or control of the site.

Actions

The STMS must immediately conduct the following:

- · stop all activity and traffic movement
- secure the site to prevent (further) injury or damage
- contact the appropriate emergency authorities
- render first aid if competent and able to do so
- notify the RCA representative and / or the engineer
- under the guidance of the officer in charge of the site, reduce effects of TTM on the road or remove the activity if safe to do so
- re-establish TTM and traffic movements when advised by emergency authorities that it is safe to do so.

Incident

An incident is described as:

- excessive delays real or potential
- minor or non-inquiry accident that has the potential to affect traffic flow
- structural failure of the road.

Actions

The STMS must immediately conduct the following:

- stop all activity and traffic movement if required
- secure the site to prevent the prospect of injury or further damage
- notify the RCA representative and / or the engineer
- STMS to implement a plan to safely remove TTM and to establish normal traffic flow if safe to do
- re-establish TTM and traffic movements when it is safe to do so and when traffic volumes have reduced.

Detour

If because of the on-site activity it will not be possible to remove or reduce the effects of TTM once it is established a detour route must be designed. This is likely for:

- excessive delays when using an alternating flow design for TTM
- redirecting one direction of flow and / or
- total road closure and redirection of traffic until such time that traffic volumes reduce and tailbacks have been cleared

The risks in the type of work being undertaken, the risks inherent in the detour, the probable duration of closure and availability and suitability of detour routes need to be considered.

The detour and route must be designed including:

- pre- approval form the RCA's whose roads will be used or affected by the detour route
- ensure that TTM equipment for the detour signs etc are on site an pre-installed.

Actions

When it is necessary to implement the pre-planned detour the STMS must immediately undertake the following:

- Notify the RCA and / or the engineer when the detour is to be established
- Drive through the detour in both directions to check that it is stable and safe
- Remove the detour as soon as it practicable and safe to do so and the traffic volumes have reduced and tailbacks have cleared
- Notify the RCA and / or the engineer when the detour has been disestablished and normal traffic flows have resumed.

Note also the requirements for no interference at an accident scene:

In the event of an accident involving serious harm the STMS must ensure that nothing, including TTM equipment, is removed or disturbed and any wreckage article or thing must not be disturbed or interfered with, except to:

- save a life of, prevent harm to or relieve the suffering of any person, or
- to maintain the access of the general public to an essential service or utility, or
- to prevent serious damage to or serious loss of property.

Other contingencies to be identified by the applicant (i.e. steel plates to auickly cover

excavations)

RCA consent (eg CAR RCA contract reference							
Authorisations							
Parking	Will controlled stre	et parking be affected?		Yes No	Has approval been granted?	Yes No	
restriction(s) alteration authority							
Authorisation to work at permanent	Will portable traffic permanent traffic s	signals be used or signals be changed?		Yes No	Has approval been granted?	Yes No	
traffic signal sites				Т			
Road closure authorisation(s)		y closure continue for i other RCA stipulated tir		Yes No	Has approval been granted?	Yes No	
				Ι			
Bus stop relocation(s) – closure(s)	Will bus stop(s) be	obstructed by the activ	ity?	Yes No	Has approval been granted?	Yes No	
Authorisation to use portable traffic	Make, model and description/numbe	ır					
signals	NZTA compliant?	Yes No (dele	te eith	er Yes or No)		
EED							
Is an EED applicable?	Yes No (delete either Yes No)	EED attached?	Ye	S			
Delay calculations/tria	I plan to determin	e potential extent of	delay	5			
Public notification pla	n						
Public notification pla	n attached?	es No (delete either	Yes o	or No)			
On-site monitoring pla	an						
Attended (day and/or night)							
Unattended (day and/or night)							

RCA contract reference	
Method for recording da	ily site TTM activity (eg CoPTTM on-site record)
Site safety measures	
Other information	
Site specific layout diagr	rams
Number	Title

RCA consent (eg CAR/WAP) and/or

RCA consent (eg CAR/WAP) and/or RCA contract reference

Contact details								
	Name		24/7 contact number	CoPTTM ID	Qualification	Expiry date		
Principal								
ТМС								
Engineers' representative								
Contractor								
STMS								
тс								
Others as required								
TMP preparation								
Preparation								
	Name (STMS qualified)	Date	Signature	ID no.	Qualification	Expiry date		
This TMP meets CoP	Number of	diagrams att	ached					
TMP returned for								
correction (if required)	Name	Date	Signature	ID no.	Qualification	Expiry date		

RCA consent (eg CA) RCA contract referen	•					
Engineer/TMC to con	nplete following section when approva	l or acceptan	ce required			
Approved						
by TMC/engineer (delete one)	Name	Date	Signature	ID no.	Qualification	Expiry date
Acceptance by						
TMC (if required)	Name	Date	Signature	ID no.	Qualification	Expiry date
Qualifier for engineer	r or TMC approval					
Approval of this TMP a	authorises the use of any regulatory signs	included in the	e TMP or attache	ed traffic mana	igement diagran	ns.
This TMP is approved	on the following basis:					
1. To the best of the a	pproving engineer's/TMC's judgment this	TMP conform	s to the requiren	nents of CoPT	TM.	
	ed on the basis that the activity, the locati curacy in the portrayal of this information				ectly represente	d by the
	activity is reminded that it is the STMS's dunditions that affect the safety of this site.	uty to postpon	e, cancel or mod	lify operations	due to the adve	rse traffic,
Notification to TMC prior to occupying worksite/Notification completed						
			Date			
Type of notification to TMC required		Notificat complet				

TMP or generic plan reference On-site record must be retained with TMP for 12 months. **ON-SITE RECORD** To be used if information below not covered in company documentation. House number/RPs: Location Road names(s): Suburb: details STMS (in charge) Name ID Number Expiry date Signature Date and time TC/STMS-NP (delegation) Name ID Number Expiry date Signature Date and time Site monitoring Site to be monitored 2 hourly and inspection documented below. If site control delegated to a TC/STMS-NP the STMS must inspect the site once each day. Monitoring Comment Date Time Signed by High-visibility garment worn by Adequate property access? Conflicting signs covered? Minimum lane widths met? Cycle lane standards met? Footpath standards met? Signs positioned OK? Correct delineation? raffic flows OK? Positive TTM? Site set up 2 hourly 2 hourly 2 hourly 2 hourly 2 hourly 2 hourly Site removal Temporary speed limit – it is a legal requirement to record the placement and location of TSLs. Placement (RPs or street numbers): Length of TSL (m): Date removed: Date installed: TSL speed: Time: Time: To: Date installed: Placement (RPs or street numbers): Date removed: TSL speed: Length of TSL (m): Time: Time: To: Placement (RPs or street numbers): Length of TSL (m): Date installed: TSL speed: Date removed: Time: Time: From: To:

TSL speed:

From:

Date installed:

Time:

Date removed:

Time:

Length of TSL (m):

To:

Placement (RPs or street numbers):