TRAFFIC MANAGEMENT PLAN (TMP) - SHORT FORM

Complete short of practice for te															art 8 Code
Organisation/		P Contractor (Working space): Broadspectrum Ltd.					Principal (Client): Kaipara District Council								
TMP reference				Contractor (TTM): Broadspectrum Ltd.				RCA: KDC							
			Road r	names and	suburb						Road level	Permanen speed		ADT/Peak flows	
Location details and	Whal	ıkapirau Rd					0 to 200			1	100	580)		
road characteristics	State	Highwa	ıy 12					012-0202-B/5.387 to 012-0202-B/11.087			1	100	226	60	
	Ford	Road						0 to 4187 1			1	100	80		
Description of work activity	Culve	ert Repla	acemen	the full roa	ad width	at RP80	on Wh	nakapira	au rd.						
Planned work p	orogram	me													
Sta Consider signif	rt date	17/02/2			Time	7:00am		End da			2/2020		Time		:00pm
 detours no activity periods. Alternative dates if activity delayed 															
Road aspects a	affected	(delete	either Y	es or No to	show w	hich aspe	ects ar	e affect	ted)						
Pedestrians aff	ected?	Yes	No	Property a	access	affected	?	Yes	-No	•	Traffic lanes affected?			Yes	-No
Cyclists affecte	d?	Yes	No	Restricted	d parkin	g affect	ed?	Yes No Delays or queuing likely?				ng likely?	Yes	No	
TSL/ Diagram (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)			(Fi				Date Start and		Diagram ref. no.s (Layout drawings or TMDs)		ings or		
Attended day/ night	hereby to length of no./RP)	temporary maximum speed limit of 30km/h is creby fixed for motor vehicles travelling over the ngth of 350m situated between 17303 (House o./RP) and 17353 (House no./RP) on Colville d (street or road name)								(02/2020 (02/2020		TMP 1, TI	MP 2		
Unattended day/ night	DILIPORT OF CALLS MILE AND A STATE OF THE ST				5.00p	om to 7.	.30am		02/2020 02/2020						

RCA consent (
TSL duration	If yes,	e TSL be required for attach the completed sees for TSLs to this		Guid	ance on TMP I	Yes No				
Contingency p	lan									
If long queues form or delays exceed 10mins (or any other period required by RCA), site to be disestablished or additional lanes made available.			Adjust TMD to suit unforeseen circumstances (eg weather or site overlaps with another work site).				Emergency services will be accommodated and access provided through the site as required.			
Add additional	conting	gencies:								
Contact details	5									
			Name			24/7 contact	CoPTTM ID	Qualification	Expiry date	
Principal		Kaipara District Co	uncil							
ТМС		Wendy Campbell				09 439 1136		TMC		
Engineers' representative										
Contractor Broadspectrum L			td.			094395871				
STMS Hamish Morga						07/03/2019	104532	STMS LV 1	28/11/2019	
TC										
Others as requ	iired									
		pproval if STMS del oes not apply (either	_	•	e TM	IPs)				
Prepared / Approved		Hamish Morgan	07/03/19	IM		104532	STMS LV 1	28/11/202 1		
		Name	Date Signature			ID no.	Qualification	Expiry date		
This TMP meet	ts CoPT	TM requirements			Nu	mber of diagra	ams attached	4		
TMP returned f	for									
correction		ame	Date	Date Signature		ID no.	Qualification	Expiry date		
	to com	plete following sect	ion when appro	val or acce	otan	ce required				
Approved by TMC or engine (delete one)		ame		Date		Signature	ID no.	Qualification	Expiry date	
Acceptance by TMC (only required if TMP approved by										
engineer)	Ná	ате		Date		Signature	ID no.	Qualification	Expiry date	
Qualifier for en	ngineer	or TMC approval								

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

Approval of this TMP authorises the use of any regulatory signs included in the TMP or attached traffic management diagrams.

This TMP is approved on the following basis:

- 1. To the best of the approving engineer's/TMC's judgment this TMP conforms to the requirements of CoPTTM.
- 2. This plan is approved on the basis that the activity, the location and the road environment have been correctly represented by the applicant. Any inaccuracy in the portrayal of this information is the responsibility of the applicant.
- 3. The TMP provides so far as is reasonably practicable, a safe and fit for purpose TTM system.
- 4. The STMS for the activity is reminded that it is the STMS's duty to postpone, cancel or modify operations due to the adverse traffic, weather or other conditions that affect the safety of this site.

ON-SITE REC	CORD must be retained with TMP for 12 months.				Toda	y's date		
Location details	Road names(s):	House number/RPs:			Suburb:			
Working sp	ace	_						
Person responsible for working								
space	Name	Signature						
Where the STN	MS/TC is responsible for both the working	space and TTM they si	ign above and	in the	appro	opriate TTM b	ox below	
TTM								
STMS in charge of								
TTM	Name	TTM ID Number	Warrant expiry	date /	Signa	ture		Time
Worksite handover								
accepted by	Name	ID Number	Warrant expiry date		Signa	ture		Time
replacement STMS Tick to confirm handover briefing completed								
Delegation								
Worksite control								
accepted by	Name	ID Number	Warrant expiry date		Signature			Time
TC/STMS-NP Tick to confirm briefing completed								
Temporary	speed limit							
Street/road na	, , , , , , , , , , , , , , , , , , , ,	TSL action	Date:	Time	:	TSL speed:	Length of	TSL (m):
	-	TSL installed						
From:	-	TSL remains in place TSL removed						
		TSL action	Date:	Time		TSL speed:	I ength of	TSI (m)·
Oli Coli Toda IIa	, ,	TSL installed	Dutc.	111110	•	TOL Speed.	Longaror	TOL (III).
		TSL remains in place						
From:	To:	TSL removed						
Street/road na	me (RPs or street numbers):	TSL action	Date:	Time	:	TSL speed:	Length of	TSL (m):
	-	TSL installed						
F	-	TSL remains in place						
From:		TSL removed						
Street/road na	` ,	TSL action	Date:	Time	:	TSL speed:	Length of	TSL (m):
	<u> </u>	TSL remains in place						
From:		TSL remains in place TSL removed						
1 10111.	I U.	TOL TOTTOVEU						

Worksite monitoring	inonosticus de	numonted leele	,				
TTM to be monitored and 2 hourly Items to be inspected	TTM set-up	2 hourly check	TTM removal				
High-visibility garment worn by all?		CHECK	CIICON	CHECK	CHECK	CHECK	Temovar
Signs positioned as per TMP?							
Conflicting signs covered?							
Correct delineation as per TMP?							
Lane widths appropriate?							
Appropriate positive TTM used?							
Footpath standards met?							
Cycle lane standards met?							
Traffic flows OK?							
Adequate property access?							
Add others as required							
Time inspection completed:							
Signature:							
Comments:							
Time Adjustment	made and reas	son for change					

TMP or generic plan reference





Static operations

TWO-WAY TWO-LANE ROAD All traffic stopped temporarily Manual traffic control (STOP/GO or STOP/SLOW) Notes 1.Closure period not to exceed the limit set or approved by the RCA ₽₽1T/A1T 2.Extend advance 30 кмгл warning signs towards on-coming traffic beyond any expected TG2 ISAT/SAT traffic queues C 3.MTC with RP4/RP41 STOP/GO or RP4/RP42 STOP/SLOW paddle on road shoulder located S RS1/TG1 between 1st and 2nd RS1/TG1 cone in the cone Врег threshold closest to the 30 working space RS1, RS2 **RS1, RS2** 4.Minimum 5 cones in or RS3 or RS3 O RP41 RP4 cone threshold at: **CO** (210b) 2 5m centres - less than 65km/h ■ 5m centres - more than 65km/h 5.MTCs must show same message to oncoming traffic (eg STOP/STOP or GO/GO) 6.Refer to C10.2.3 MTC essentials for further information 7.When road users are passing the working space in alternating (GO flow, all construction RP4 RP41 equipment must be or RS3 or RS3 stopped on same side of **ช**ู่ มี หลา RS1, RS2 the road if there is no 30 Ŧ separation from the live lane RS1/TG1 RS1/TG1 O 8. Where damage is likely to occur to passing traffic eg during sealing, traffic must be stopped in both directions O TA2/TA21 9.The T144 X0km/h TG2 AHEAD sign is optional Þ 30 AMEAD T1A/T144

Traffic control devices manual part 8 CoPTTM

Section F

4th edition, November 2018

Static operations TWO-WAY TWO-LANE ROAD Single-lane alternating flow Manual traffic control (STOP/GO or STOP/SLOW) Notes 1.Extend or place extra advance warning signs 441T/A1T towards on-coming 30 AHEAD traffic beyond any expected traffic queues 2.A 30m return taper at the rsa<u>t</u>\sat end of the closure is mandatory 3.Cones are required on edge of the temporary lane opposite closure if S RS1/TG1 road is not well defined RD6L 4.To allow heavy vehicles 30 30 to manoeuvre, cones in the channel must be RS1, RS2 RS1. RS2 offset by at least 10m or RS3 or RS3 <u>0</u> where the direction RP41 RP4 changes. Refer C8.2.12 **CO** 210b 5.Use PN11 no stopping signs, if necessary 6.MTC with RP4/RP41 PN11 STOP/GO or RP4/RP42 STOP/SLOW paddle on road shoulder located F PN11 between 1st and 2nd cone in the cone threshold closest to the working space PN11 7.Minimum 5 cones in cone threshold at: 30m 2 5m centres - less FN11 than 65km/h (GO RP4 RP4 5m centres - more than 65km/h 8.Refer to C10.2.3 MTC essentials for further O or RS3 or RS3 information RS1, RS2 RS1, RS2 9. Delays cannot exceed 30 30 • the time approved by the RD6L RCA (normally 5 to 10 RS1/TG1 RS1/TG1 minutes) O 10.The T144 30km/h AHEAD sign is optional C TA2/TA21 TG2 MOBKS END

Traffic control devices manual part 8 CoPTTM

Section F

30 AHEAD T1A/T144

4th edition, November 2018