## TMP 1 – Bin or bag rear loader - from left hand side of the road only – Level 1 roads

TRAFFIC MAN								nac or tr				LCVCII		
Complete <b>short fo</b> of practice for tem														part 8 Code
Organisations/	TMP Contractor:  reference: Your Name						Principal (Client): Your clients name eg Auckland City Council  RCA: Eg Auckland City Council							
TMP reference	Your Ref													
	Road names and suburb							House no. / RPs (From and to)			Road level	Permaner speed	nt A	ADT/Peak flows
	Eg Mt Albert and 3 Kings - All streets										1	50 km/h	X	(XX
Location														
details and road												e C	•	
characteristics												reme		
											~	bo.		
									_		Mo			
	Kerbside waste collection from left hand side of the road only – Special mobile entrainty  programme  art date Start of period plan applies for Time applies for Time applies for Time applies for NA  tes if the start of period plan applies for Time applies for T													
Description of work activity	f lide of the													
,				_	_	_	_	100 00	o <sub>co</sub>		_		_	
Planned work pro	ogram	me		T			S	go town						
Start	date	Start of period plan applies for					(1)	End of period plan Time applies for						
Consider signific	ant	NA			•	(8C) ()	jio							
<ul><li>stages, for examp</li><li>road closures</li></ul>	ad closures													
• detours				1		y'a.								
<ul> <li>no activity periods.</li> </ul>				de,	N									
Alternative dates	if	NA	~∕o	100	)									
Alternative dates if activity delayed NA														
Road aspects aff		70	<b>4</b>											
Pedestrians affec	ted	S No	Pr	Property access affected			,	No		Fraffic I	affic lanes affected?			No
Cyclists affected	$\cdot \mathcal{N}_{I}$	Yes	Restricted parking affect						l,	Delays or queui		ing likely?		Yes
TSL/	Α,	TSI da						Times		Date	es	Diagr		ef. no.s
	TSL details as required Approval of Temporary Speed Limits (TSL) are in					(From and to)			(Start and finish) (Layout drawings or TMDs)					
decision	terms of Section 5 of Land Transport Rule: Setting of Speed Limits 2003,Rule 54001									T NID 3)				
matrix for guidance)	(List speed, length and location)													
guidanicoj	NA NA					Start time			Dates KC7			<u> </u>		
Attended day/ night														
,g														
Unattended day/ night	NA						NA							
Contingency plar	1											<b>+</b>		

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

If long queues form or delays exceed 5mins (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 contingencies:

In the event of a spillage the vehicle will be placed between the spill and the oncoming traffic. The vehicle is to placed as far to the left as possible. The spillage will be swept to the left side and the lane reopened as soon as practical.

In the event of an hydraulic failure the vehicle will be moved to the left and parked as far as practical away from the traffic to await repair or salvage.

#### **Contact details**

		Name			24/7 contact number	CoPTTM ID	Qualification	Expiry date
Principal		Organisation named on permit.	24/7 contact number	Optional.	Optional.	Optional.		
ТМС		Name	24/7 contact number	Optional.	Optional.	Optional.		
Engineers' representative								
Contractor		State the name of the contractor.	24/7 contact number	Optional.	Optional.	Optional.		
STMS		Name	24/7 contact number	CoPTTM ID number.	Level of qualification	Date of expiry.		
WCTL		Name	24/7 contact number	CoPTTM ID number.	Level of qualification	Date of expiry.		
Others as required		Name	24/7 contact number	Optional.	Optional.	Optional.		
		oproval if STMS delegated authorit nes not apply (either prepared or app		e TN	IPs)			
Prepared / Approved		XXXXXXXXX						
		Name	Date		Signature	ID no.	Qualification	Expiry date
This TMP meets CoPTTM requirements				Nι	ımber of diagraı			
TMP returned for correction								
	Na	me	Date	Signature		ID no.	Qualification	Expiry date
Engineer/TMC to co	omp	lete following section when appro	val or acce	otan	ce required			
Approved by TMC or engineer (delete one)								
	Na	me	Date	Signature		ID no.	Qualification	Expiry date
Acceptance by TMC (if required)								
	Na	me	Date		Signature	ID no.	Qualification	Expiry date

### Qualifier for engineer or TMC approval

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 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.

## KERBSIDE COLLECTION TWO-WAY TWO-LANE ROAD KC7 Rear loader rubbish bags or bins Level 1 Level 1 roads - all speeds Notes 1. Rear loader rubbish bags or bins 2. The amber flashing beacons mounted on the vehicle must be clearly visible to road users Company logo 3. NZTA compliant Bins chevron to be or placed (as shown Rubbish on the rear of the bags vehicle) if vehicle design allows for this - vehicle dependent 4. TV4 PASS WITH Work zone CARE must be displayed on the rear of the work vehicle