__ RM TMP 15 Edgeline Marking using Tail Pilot _____

TRAFFIC MANAGEMENT PLAN RM 15 Edgeline Marking using Tail Pilot

Traffic Management					
Plan Reference	For Office Use Only				
Organisation	Contractor Insert Contractor Name	Client Insert Client Name			
Contract Name/Number	Insert Contract Name	RCA Consent Reference Insert Where Required.			
Location	Road Name(s) Insert Road Name	Road Level (LV, 1, 2, 3) Level 1 Level 1 To RP Insert R.P To RP Insert R.P			
Description of Activity	This is a mobile operation for either marking or re-marking road edgelines using a Type A applicator. This is a mobile operation for either marking or re-marking road edgelines using a Type A applicator. Proposed or restricted hours of work The proposed or restricted hours of wo				
Work Programme	A Proof Olid Wisert Work Programme				
Proposed/ Restricted Work Hours	Insert proposed or restricted hours of work				
Traffic Details (Main Route)	AADT No insert AADT ex RCA	Peak Hour Flow Insert Peak Hour Flows ex RCA			
(Main Route)	,				



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	Active:				
Proposed Traffic Management Method	Equipment Tail Pilot Vehicle - Complete with TW1.4 "Road Marking" sign, RG34 "Keep Right" sign and two flashing amber beacons that are visible from both directions of travel. Nork Vehicle — Type A applicator - Complete with TW34 "Pass with Care" sign, orward facing TW26 "Road Works" sign and two flashing amber beacons that are visible from both directions of travel. Method All vehicles will travel with the flow of traffic. The applicator must travel within 15mm of the average centre of the existing markings at all times. The operator must maintain a consistent speed, with no greater than 10% variation. The marking speed will vary between 10 and 20km/h dependent on location, application set up and safe operating speeds. Intersections, lay-bys, etc are used to allow for the dispersal of traffic where there is insufficient shoulder width. A minimum lane width of 3m is required for traffic to pass through the work site (motorists should be able to move past the operation as they would any other slow moving vehicle). If the remaining lane width is between 2.75m and 3m, shadow vehicles with an arrow board must display the caution mode instead of the sequential right arrow. Note: Vehicles without an arrow board are restricted to working only when there is 3m of live lane for vehicles to pass. If there is poor visibility due to weather work should cease. Where there is no clear sight distance (CSD) due to vertical and horizontal curves (corners and hills) lead and tail pilot vehicles must be used. If there is poor visibility revert to a static closure. When work is complete lead vehicle holds position until tail pilot vehicle comes forward. Then both vehicles merge with the traffic. All flashing lights will be left on until merge complete. Jnattended: N/A Night: As per "Active" above.				
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Proposed Speed Restrictions	N/A				
Positive Traffic Management Measures	N/A				



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Contingency Plans	In the event of a "Major Incident" (Fatality, serious harm injury [real or potential] or significant property damage): • The site will be secured to prevent the prospect of further injury or damage • The emergency services will be notified • The Engineer / RCA will be notified. In the event of an "Incident" (Non injury accident or structural failure of the road): • The site will be secured to prevent the prospect of further injury or damage • The Engineer / RCA will be notified. In the event of "Significant delays" to road users, (10 or more vehicles) the activity will be halted and equipment removed from the "live lane". The activity will only recommence when traffic volumes are at a level to reduce road users delays				
Public Notification	N/A				
Personal Safety	All staff will operate in terms of this approved Traffic Management Plan, the intent of the NZTA CoPTTM and the Company's Health and Safety Management Plan for this type of operation.				
On-Site Monitoring	All sites will be continuously monitored by the site STMS, site TC, site supervisor and / or other staff involved in the process and as dictated by the traffic volumes, weather conditions, etc.				
Other Information (eg. delay calcs, EED issues, temporary speed issues, etc)	N/A				
Layout Diagrams	See attached diagram at back of this TMP.				
EED Applicable?	No	Attached No			
	Name (STMS): Insert details	Phone (24 hours)			
Traffic Controllers	Cert No: Insert details	Insert details			
	Name (TC) Insert details	Phone (24 hours)			
	Cert No: Insert details	Insert details			
TMP prepared accurately to	Contractor/Applicant Insert details	Date			
represent site conditions and submitted by	Cert No: Insert details	Insert details			



BEST PRACTICE TTM FOR ROAD MARKING ACTIVITIES

RM TMP 15 Edgeline Marking using Tail Pilot _____

Requires Amendment		Engineer Insert details		Date			
		Cert No: Insert details		Insert details			
		T	nis TMP is Approved on the Following l	Basis			
1.	To the best of CoPTTM.	the approving Engineer's judgment this TMP conforms to the requirements of the NZTA					
2. This plan is approved on the basis that the <i>activity, the location and the road environment have been correctly represented by the applicant.</i> Any inaccuracy in the portrayal of this information is the responsibility of the applicant. 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" (reference A4.5).							
Approving Engineer:							
(Signature)							
		TMC:	Insert details				
Acceptance by TMC		Cert No:	Insert details	Date: Insert details			
		Signature:					



LEVEL 1 - TWO LANE - TWO WAY ROAD EDGELINE



