BDO TOUR OF NORTHLAND 18TH TO 21ND MARCH 2021





TMP PREPARED BY:

Traffic Management NZ

Whangarei Auckland Hamilton Rotorua Taupo Wellington Christchurch

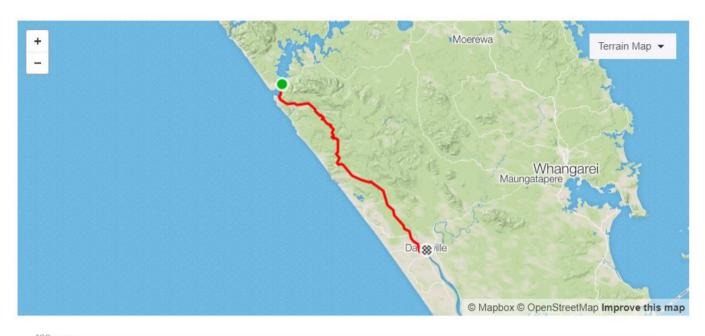
Day 3: Saturday 20th

Distance: 83km

Starting point: Opononi Hotel SH12, Opononi

Leaving Opononi and the Hokianga Harbour behind, The tour will head for the Waipoua Forest, where the beauty and splendour of the giant Kauri trees and native bush can be enjoyed before ending up in Dargaville.

Starting time: Group 4: 8-30am, All other Groups: 9-00am





TTM Sites from Opononi to Dargaville.

The Cyclists assemble at the Opononi Hotel – Opononi and leave under a neutral flag.

Turn Left and follow State Highway 12 through to Dargaville.

One Lane Bridges on SH12 Motor bike marshal, Turn Left at River (SH12) Stop/Go with TMNZ, Turn Right on Victoria Street combination of Stop Go and Road Closure with TMNZ and Marshals.

Start under rolling block TMNZ-WHG-200132B-1,

Today we have 3 one way bridges controlled under TMNZ-WHG-200132B-2,

Left at River Road controlled under TMNZ-WHG-200132B-3,

Right at Victoria Street and race Finishing within the Victoria Street Closure under TMNZ-WHG-200132B-4

TOUR OF NORTHLAND CYCLE CHALLENGE STAGE 3

8-30am Group 4 all others 9-00am

0 km	START - OPONONI HOTEL
	just follow SH 12 all the way to Dargaville
3.5km	Omapere
11.8km	One Lane Bridge - GW
13.6km	One Lane Bridge - GW
14.0km	Waimamaku
24.0km	Tane Mahuta - CAUTION ON DESCENT
27.9km	One Lane Bridge - GW
38.5km	Katui Kauri Gum Store
47.1km	Aranga School - Drink Stop.
82.0 km	Turn Left -River Road
83.3 km	Turn Right - Victoria Street
83.4km	FINISH

TRAFFIC MANAGEMENT PLAN (TMP) - FULL FORM

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 reference: TMNZ-WHG-200132B	Contractor (Working space): Dynamo Events	Principal (Client): Dynamo Events				
/TMP reference		Contractor (TTM): Traffic Management NZ	RCA:				
		Traine management NZ	anagement NZ Waka Kotahi New Zealand Transport Age Kaipara DC				
Location details	Road na	mes and suburb	House no./RPs Road Permanen (from and to) level speed				
and road characteristics	Roads from Opononi to I SH12, Victoria St.	Dargaville	Various Roads Level 1 50-1		50-100km/h		
Traffic details	AADT		Peak flows				
(main route)	Various		0700-0900 and 1600-1800 M	londay to Fric	lay		

Description of work activity

This TMP is for Dynamo Events to host the 20th annual Northland Tour cycle race Day 3, from Opononi to Dargaville.

The cyclists leave from the Opononi Hotel car park, Group 4 leaves at 0830am and the rest of the groups leave at 0900am and they all finish on Victoria Street, Dargaville.

Planned work programme									
Start date	20/03/2021	Time	0800	End date	20/03/2021	Time	1500		
Consider significant stages	•	Cyclists will start from the Opononi Hotel, Opononi at 8:30am under a neutral flag, the race starts properly at threshold signs.							
	All Cyclists will finish on Victoria Street as shown in Diagram TMNZ-WHG-200132B-4								
	Victoria Street Road Closure to be in place between 9:30am to 1:30pm								
	Where there is no traffic management normal road rules apply.								
Alternative dates if activity delayed	Nil								
Road aspects affected (delete either Yes or No to show which aspects are affected)									
Pedestrians affected?	No	Property access	affected?	No	Traffic lanes affected	?	Yes		
Cyclists affected?	No	Restricted parkir	ng affected?	No	Delays or queuing lik	ely?	No		



Proposed traffic management methods

Installation Process:

Site will be installed under a Level 1 mobile operation with appropriate work vehicles and crew. TTM equipment will be unloaded from:

• The non-traffic side of a stationary work vehicle.

TTM equipment is installed either:

- To the non-traffic side of a work vehicle.
- 10m in front of the work vehicle.

Order of installation:

Signs installed on the left hand side of the road. Signs should be erected by travelling around the road network in a clockwise direction setting up each side road as they are passed. All turns in and out of side roads will be to the left which is to make turning easy and provide better safety.

- The first sign erected for the worksite must be the advance warning sign.
- The remaining signs are placed in order from the advance warning sign until the end of works sign(Thank You TG31) is reached as per the approved TMP.
- The vehicle then makes a loop on a single direction carriageway or simply turns around on a bidirectional carriageway to make the next run. This process will continue until the sign network is complete.
- Tapers and delineation devices must be placed once all signs have been installed.
- After TTM signage has been installed for manual traffic control, the MTCs can hold traffic on stop so
 the tapers and the remaining closure delineation can be installed.

Before any construction, equipment or materials are brought onto the worksite, a drive through check of the site will be made in all directions including all side roads.

On completion of the drive through check and the above is confirmed, the STMS then must give the okay for the work crew to enter the worksite for the site safety (toolbox) briefing.

Once on site, prior to works commencing, the STMS will conduct the toolbox briefing using this approved TMP to explain:

- Identified hazards Identify public safety and site safety hazards and how they will be addressed
 and place on the hazard document for 'toolbox' briefing.
- The TTM requirements for the worksite STMS to check the TMP is appropriate to the worksite. Where the TMP is not suitable, halt proceedings until the necessary actions have been taken.
- Safety zone requirements and limits Where they are located. No plant, equipment or work vehicles within lateral or longitudinal safety zones. These safety zones must be kept clear.

On completion of site set up and toolbox briefing:

 Once the STMS can confirm the site is safe, legal and complies with the TMP, they must give the okay for the work crew to carry out the work.

Rolling Block for Neutral Flag Start as per TMNZ-WHG-200132B-1 will be in use for the neutral start and will release cyclists after the Threshold Signs.

One Lane Bridge as per TMNZ-WHG-200132B-2

Stop Go as per TMNZ-WHG-200132B-3 to be installed at 10:45am and removed at 1:30pm

Road Closure as per TMNZ-WHG-200132B-4 to be installed at 0930am and removed at 1:30pm, MTC to be on site and ready to halt vehicles by 10:45am and TSLs installed by 10:45am.

Times of installation and removal of sites are calculated from the previous year's cycle races.

The site will be attended during the day by a minimum of a Level 1 STMS.

All staff on the site shall be briefed on the traffic management requirements before starting any work on site A site safety / tailgate meeting is to be held at the start of each day and all hazards, the control measure implemented to control the hazards are to be noted on the Hazard ID form. The Hazard ID form must be signed by all staff and sub-contractors on the work site.

Attended (night)

Attended (day)

No night event planned.

Installation (includes parking of plant and materials

storage)



Unattended (day)	All TTM to be removed from the carriageway.
Unattended (night)	All TTM to be removed from the carriageway.
	No Detour Planned
	Does detour route go into another RCA's roading network? Yes No (delete either Yes or No)
Detour route	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 Procedure
	Removal of the site will commence as soon as the client has finished with their work.
	The removal of TTM measures must be in order of delineation devices, direction and protection signs, end of works signs(Thank You – TG31), and then finally advanced warning signs.
	The last signs removed from the site must be the advanced warning signs.
	The STMS will carry out the final check and sign off before leaving the site.
Removal	Removal of the site will be done under a mobile closure with TTM equipment loaded from:
	the non-traffic side of a stationary work vehicle
	TTM equipment is removed either:
	To the non-traffic side of a work vehicle. OR
	10m in front of the work vehicle.

Proposed ISL	Proposed TSLs (see TSL decision matrix for guidance)								
	TSL details as required Approval of Temporary Speed Limits (TSL) are in terms of Section 6 of Land Transport Rule: Setting of Speed Limits 2017, Rule 54001/2017 (List speed, length and location)	Times (From and to)	Dates (Start and finish)	Diagram ref. no.s (Layout drawings or traffic management diagrams)					
	A temporary maximum speed limit of 30km/h is hereby fixed for motor vehicles travelling over the length of 145m situated between 012-0123-B/18.310 and 012-0123-B/18.455 on River Road/Murdoch Street SH12	1045 to 1330	20 th March 2021	TMNZ-WHG-200132B- 3					
Attended	A temporary maximum speed limit of 30km/h is hereby fixed for motor vehicles travelling over the length of 75m situated between +/-75m from intersection with Murdoch Street SH12 & River Road SH12 on River Road	1045 to 1330	20 th March 2021	TMNZ-WHG-200132B- 3					
day/night	A temporary maximum speed limit of 30km/h is hereby fixed for motor vehicles travelling over the length of 85m situated between 012-0132-B/19.215 and 012-0132-B/19.130 on Normanby Street SH12 & River Road SH12	1045 to 1330	20 th March 2021	TMNZ-WHG-200132B- 4					
	A temporary maximum speed limit of 30km/h is hereby fixed for motor vehicles travelling over the length of 25m situated +/-25m from intersection with SH12 & Victoria Street on Beach Road	1045 to 1330	20 th March 2021	TMNZ-WHG-200132B- 4					
Unattended day/night	There are no night time sites	N/A	N/A	N/A					
	Will the TSL be required for longer than 12 months?								
TSL duration	If yes, attach the completed checklist from section I-18: G Processes for TSLs to this TMP.	No							



Positive traffic management measures

Once the site has been installed additional measures available to the STMS if required are;

- Close spacing of delineation devices
- Placing cones from the TSL to the taper or hazard area where no taper is installed(with cones at the same spacing as long the
 working space) Must be implemented where speed is reduced by more than 30km/h
- Cone offset delineation (where cones are placed either side of a lane(s), the cones on one side are placed longitudinally offset from the other by a half cone spacing).



Contingency plans

Generic contingencies for:

- major incidents
- incidents
- pre-planned detours.

Major Incident

A major incident is described as:

- Fatality or notifiable 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
- · Comply with any obligation to notify WorkSafe.

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 so
- 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 detoursigns etc are on site and 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 make the site safe or to minimise the risk of a further accident; or maintain the access of the general public to an essential service or utility, or prevent serious damage to or serious loss of property, or follow the direction of a constable acting in his or her duties or act with the permission of an inspector. Weather The STMS will suspend or re-evaluate the methodology of Other contingencies to be identified by the the works if weather conditions e.g., rain, fog etc., will applicant. adversely affect safety, i.e., If CSD (3 x PSL) is not achieved during site set-up, or sign visibility not achieved after site set up. Work can recommence only after the all clear has been given by the STMS. Traffic Delays exceeding 5 minutes Should delays exceed 5 minutes, the site will be suspended or reduced by the STMS until traffic has cleared. STMS/TC to communicate to affected motorists the cause of the delay and also notify TMC of the delay. Passage of emergency vehicles The STMS will suspend or re-evaluate the methodology of the works to allow passage of emergency service vehicles. **Authorisations** No N/A Will controlled street parking be affected? Has approval been granted? Parking restriction(s) alteration authority Not Required Will portable traffic signals be used or Authorisation to work Has approval been granted? N/A No permanent traffic signals be changed? at permanent traffic signal sites Not Required Will full carriageway closure continue for more than 5 minutes (or other RCA Nο Has approval been granted? N/A Road closure stipulated time)? authorisation(s) Not Required Will bus stop(s) be obstructed by the Bus stop N/A No Has approval been granted? activity? relocation(s) closure(s) Not Required Make, model and Authorisation to use Not Required description/number portable traffic signals N/A **NZTA** compliant? **EED** EED attached? N/A Is an EED applicable? Not Required Delay calculations/trial plan to determine potential extent of delays No expected delays, however if traffic delays exceed more than the maximum wait time allowed by the RCA (normally 5 minutes), the STMS is to inform the TMC and take appropriate action. Public notification plan Not Required Public notification plan attached? N/A



On-site monitoring plan

The first inspection must take place as soon as the equipment has been installed as per the approved TMP. This verifies that all devices are correctly in place, no item has been omitted, all equipment meets its condition requirements and no conflicting messages exist between permanent signs, temporary signs or other devices. Monitoring the Site:

Constant monitoring of the worksite and a minimum of 2-hourly site checks must be carried out to ensure the site is:

- fit for purpose
- suitable for the nature and duration of the work
- installed, set up and used correctly.

Attended

(day and/or night)

The STMS must ensure that:

- all traffic management devices function properly for the full duration of their installation
- the visibility and effectiveness of all devices and signs is maintained
- · damaged equipment is repaired or replaced, as appropriate, and
- suitable equipment is available at short notice in case of un-programmed removal, alteration or installation of a closure is necessary.

Level 1 - The STMS (if not remaining on site) is to be within 30min travel time of the attended site at all times. If the STMS is not on site (but is within 30min travel time), the site will be delegated to a qualified TC. The STMS must brief the TC on the TTM requirements of the worksite before handing control of the worksite to the TC. Briefing must be confirmed in writing to acknowledge the handover.

Unattended

(day and/or night)

Not Required

Method for recording daily site TTM activity (eg CoPTTM on-site record)

STMS to complete on-site record forms attached to TMP.

Site safety measures

Personal Safety

Hard Hats, High Visibility Clothing, Long Sleeves, Long Pants, Safety Footwear, Safety Glasses and Cut Resistant Gloves at CoPTTM standards and New Zealand Transport Agency requirements. Minimum requirements for working on State Highways is outlined at the end of this document.

All vehicles to have beacons.

STMS to wear a yellow high visibility vest compliant with CoPTTM specifications.

All other TMNZ personnel to wear orange/blue reflective overalls.

Visitors to site are to report to the STMS who will advise of site specific safety procedures and any hazards.

Plant and equipment

Plant and equipment is to be positioned off the live lanes as far as possible within the work area.

All vehicles must have flashing amber beacons within, entering or exiting the work area. Hazard lights are not to be used in place of beacons and when beacons are in operation indicators will be used to show changes in direction not in hazard mode.

All non-plant vehicles to be park off site.

Temporary safety barrier system	Will a temporary safety barrier system be used at this worksite?	No	If yes, has the temporary safety be been designed by an installation of independently reviewed as being to purpose?	lesigner and	N/A
	Statement from temporary sa	fety barrie	installation designer attached	uired	

Other information

All TMP changes are to be recorded and the TMC informed prior to any significant modifications to TTM measures, modifications that are not included in the approved TMP. All other changes are to be noted on the TMP and TMC to be advised as soon as possible.



AGENCY	AGENCY AGENCY								
Site specific layout diagra	ams								
Number	Title								
TMNZ-WHG-200132B-1	Rolling Block for Neutral Flag Start								
TMNZ-WHG-200132B-2	ne Lane Bridge								
TMNZ-WHG-200132B-3	Stop Go								
TMNZ-WHG-200132B-4	Road Closure (Finish)								
	Road Closure (Finish) L1 Mobile Operation - Set up and Removal								
	Z-WHG-200132B-5 L1 Mobile Operation - Set up and Removal Z-WHG-200132B-6 L1 Mobile Operation for Centre Cones								
	Li Mobile Operation for Centre Cories								
Contact details									
	Name	24/7 contact number	CoPTTM ID	Qualification	Expiry date				
Principal D	Dynamo Events – Stephen Cox	027 492 5672							
	New Zealand Transport Agency – Paul Morgan	027 241 7635	19010	STMS 2/3NP	31/05/2021				
K	Kaipara District Council - Wendy Campbell	027 334 422	96606	STMS 2/3NP	21/07/2023				
Engineers' representative	Not Required								
•	Dynamo Events – Stephen Cox	027 492 5672							
	raffic Management NZ – Nadene George	09 438 7543							
	STMS details must be shown and ecorded in Daily onsite record.								
		Whangarei STMS	4.47050	07140.1//0					
	Brent Andrews	021970335	117358	STMS N/P	26/06/2021				
	e Awhina Komene	021977152 02198619	99433 14813	STMS N/P STMS 1	18/10/2022 29/11/2021				
	David Lorigan Mike Doak	021567113	63197	STMS 1	20/03/2021				
	Shane Horsfall	021986941	110130	STMS 1	23/11/2022				
	loshua Freakley (Operations)	0211993623	129761	STMS 1	17/06/2023				
	Annette Rehu	0212106154	113365	STMS 1	22/10/2023				
	Harry Noble	0211993641	129526	STMS 1	19/12/2022				
	Matthew Phillips	0225082041	84029	STMS 1	27/03/2023				
C	Cadyn George	0275721877	129762	STMS 1	22/01/2023				
	red King	0210792497	114814	STMS 1	22/01/2023				
CTMC —	Peter Watkins	021986927	125186	STMS 1	10/07/2022				
, n	Katharine Riley	02108734245	125983	STMS 1	27/11/2022				
	lenn Kapa	0211993889	129524	STMS 1	27/11/2022				
	uke Wright	02102663187	74734	STMS 1	17/06/2023				
	Hami Pumipi	0211992087	129525	STMS 1	19/12/2022 22/01/2023				
	reshan Karapu lustin Panoutsos	02102299573 0223640061	129764 132393	STMS 1 STMS 1	17/06/2023				
	David Foliola	0211716686	112007	STMS 1	10/02/2023				
	/onnie Gataua	02102527635	105244	STMS 1	10/02/2023				
_		Auckland STMS	100211	010	10/01/2022				
_			ı		05/00/0000				
l M	MASOE, Jacob	027 451 0089	88498	STMS 2/3P	25/03/2022				
					25/03/2022 16/09/2023				
Н	HARRIS, John	021 986 812	10148	STMS 2/3P	16/09/2023				
H	HARRIS, John ENGERE, Loma	021 986 812 0275 227 774	10148 46039	STMS 2/3P STMS 2/3P	16/09/2023 8/10/2021				
H T	HARRIS, John ENGERE, Loma HEATHER, Jade (Coco)	021 986 812 0275 227 774 0274 919 488	10148 46039 88143	STMS 2/3P STMS 2/3P STMS 2/3P	16/09/2023 8/10/2021 21/03/2022				
H T H	HARRIS, John ENGERE, Loma	021 986 812 0275 227 774	10148 46039	STMS 2/3P STMS 2/3P	16/09/2023 8/10/2021				



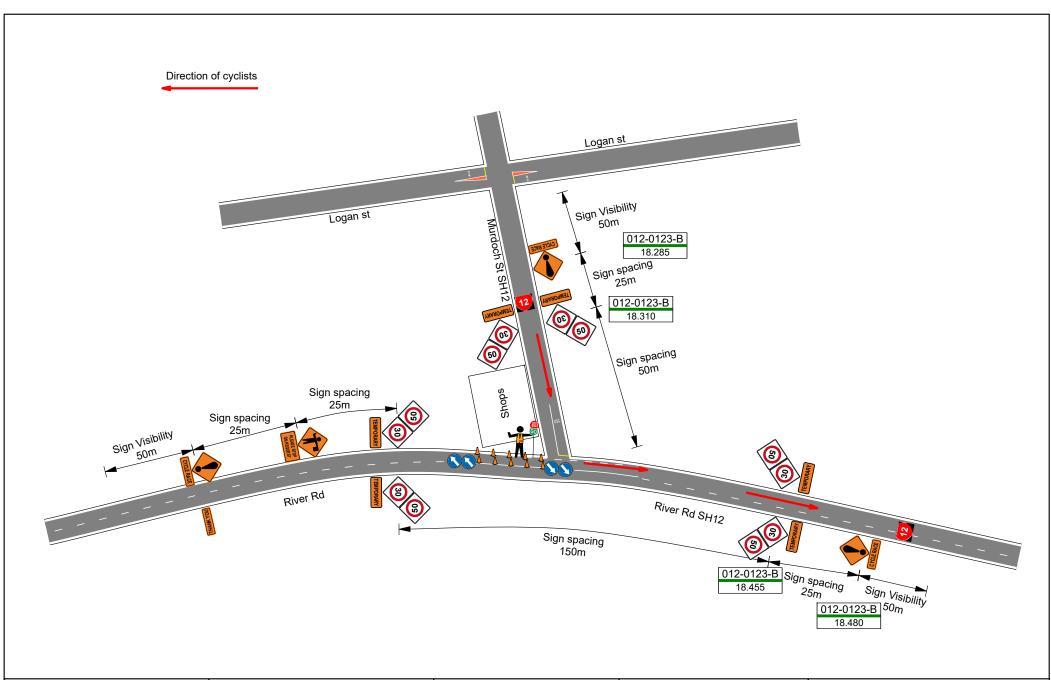
TUHURA, Kiri	027 625 8899	43218	STMS 2/3P	8/08/2021
KESHA, Kelly	021 082 40934	116083	STMS 2/3P	12/10/2021
TUITUPOU, Tevita	021 151 5310	33156	STMS 2/3P	19/09/2022
OLO, Tevita (David)	021 355 061	23065	STMS 2/3P	25/10/2021
OPETA, Tai	021 084 62603	82206	STMS 2/3P	10/03/2023
BERRY, Jonathan	021 956 346	17566	STMS 2/3 NP	11/08/2023
PALANISAMY, Navindran	027 520 9870	101837	STMS 2/3 NP	16/09/2023
SINGH, Ajaypal	021 966 472	127647	STMS 2/3 NP	19/09/2022
GOHEL, Parth	028 422 4510	128025	STMS 2/3 NP	19/09/2022
NAPA, Kahurangi (Kay)	021 925 352	101707	STMS 2/3 NP	25/10/2021
MARTIN, Jacob		82200	STMS 2/3 NP	13/08/2022
STEVENS, Raki	027 4919423	43340	STMS 2/3 NP	18/04/2022
GEMMING, Reuben	021 862 908	82199	STMS 2/3 NP	9/04/2022
KESHA, Norm	0211457008	5185	STMS 2/3 NP	16/09/2023
ROHRIG, Robert	027 645 0045	80217	STMS 2/3 NP	12/06/2021
ROPIHA, Abanadi (Benny)	021 970 817	96251	STMS 2/3 NP	14/08/2021
VAINUI, Joseph	0225046250	81544	STMS 2/3 NP	14/08/2021
ATKINS, Bryan	021 970 154	79504	STMS 2/3 NP	10/10/2021
TANUPI, Mansfield	021 2572407	97761	STMS 2/3 NP	12/12/2021
TUITUPOU, Tevita	021 151 5310	33156	STMS 2/3 NP	19/09/2022
VAINIKOLO, Solo	021 970 963	106273	STMS 2/3 NP	12/12/2021
TANUPI, Alfonso	021 0621351	97763	STMS 2/3 NP	15/08/2022
CONNOLLY, Scott	021 0801 8543	118892	STMS 2/3 NP	19/09/2022
LATU, Tevita	212594551	113748	STMS 2/3 NP	12/12/2021
TAYLOR, Karen	027 5227769	109385	STMS 2/3 NP	19/09/2022
MOHETUKI, Jerome	020 4139 7178	118910	STMS 2/3 NP	19/09/2022
FALWASSER, Harold	021 355 544	28212	STMS 2/3 NP	12/06/2021
MARTIN, Michael	021 966 529	132047	STMS 2/3 NP	12/03/2023
NORRIS, Rodney	02102312199	128449	STMS 2/3 NP	12/03/2023
BRISTOW, Eva	021 2383020	127643	STMS 1	29/08/2022
GREY, Lisa	021 925 291	98753	STMS 1	6/06/2021
VAINIKOLO, Weslee	021 156 9105	121368	STMS 1	31/12/2021
WILLIAMS, Christian	027 2338693	80939	STMS 1	10/05/2022
KIRAN, Jai	021 067 4346	125015	STMS 1	9/04/2022
SHAH, Vaibhav	022 458 8220	129313	STMS 1	21/11/2022
CHUGH, Prabhpreet Singh (Parry)	022 436 7818	130798	STMS 1	21/11/2022
FAAOLOVITI, Fale	027 4748 538	130312	STMS 1	24/09/2022
Not Required				
Not Required				

TC

Others as required



TMP preparation								
Preparation	Joshua Smith	15/12/2020	-	5	116133		MS 2/3NP TMP-NP	29/08/2021
	Name (STMS qualified)	Date	Signa	Signature		Qualification		Expiry date
This TMP meets CoPTT	M requirements		Num	ber of dia	grams attach	ned		6
TMP returned for								
correction (if required)	Name	Date	Signa	ture	ID no.	Qua	alification	Expiry date
Engineer/TMC to comp	Engineer/TMC to complete following section when approval or acceptance required							
Temporary safety barrier system	The attached temporary roa independently reviewed as I			s been			Not Red	quired
TMP Approved								
	Name	Date	Signa	Signature		Qualification		Expiry date
Acceptance by TMC								
(only required if TMP approved by engineer)	Name	Date	Signa	Signature		Qualification		Expiry date
Qualifier for engineer of	r 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: To the best of the approving engineer's/TMC's judgment this TMP conforms to the requirements of CoPTTM. 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. The TMP provides so far as is reasonably practicable, a safe and fit for purpose TTM system. 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, 							ed by the	
	litions that affect the safety of the		' '		, ,	_		
Notification to TMC price	or to occupying worksite/Noti	fication comp	oleted					
Type of notification to TMC required	TMC to be notified of works by email confirmation or emailing notification via the Daily Activity Spreadsheet prior to the commencement of the planne	ity Report	Notification completed	Date Time				



Drawing No:		Revision:	Α	TMC Approval:	
TMNZ-WHG-200132B-3	River Road State highway 12	Drawing By:	Joshua Smith		IBDO 3
Traffic Management NZ	Drawing Title:	Checked:			TOUR OF 3
Whongarei Auckland thombon flororus Youpe Wellington Christebarch	Stop Go	Date:	December 2020		and the state of t

