Auckland Track Access Request (TAR)

Auckland Metro Pukekohe to Swanson



Please submit this request to

Projectaccess@kiwirail.co.nz for Link Alliance, CRLL, RNGIM, W2QP, P2P and PMO works.

Auckland.access@kiwirail.co.nz for AMR works, Auckland Networks or 3rd Party Permitted Works

Auckland.isolation@kiwirail.co.nz if your works require an Isolation.

Name of Person Submitting this request			Cont	tact Nu	mber					
Organisation Name:				KR Spo	nsor:					
Permit to Enter Number:			SWO/Project							
					Code:					
Brief description of requested works										
WOTKS	Detail Netwo	rk Autho	ritios							
Requested date for works to	Detail Netwo	rk Autilo		anned ¹	finish					
commence:					date:					
Requested start time:			Finish Time:							
Which line are the works taking place	NIMT □ NAL		MNK			ONE 🗆	NEV	v 🗆	ELK	
on?	UP CM DN	UP	DN 🗆	UP	DN	MBL \square	UP	DN	UP	DN
Other (Sidings, Loops etc):			<u> </u>							
Request for Line Impassable (Must										
give at least 25 days' notice). Please clarify the location and reason.										
Start KM Limit (if known)				End KM						
	Please use signals v	vhen identi	fying a loc		nown)	ion Limits				
Start Location	r lease use signals (viien identi	lying a loc	End Lo		ion Linits				
(ie. Station, signal, traction post)										
		ction / Co	_							
Do you require the services of:	Protection	ction / Co	Signals		Isolati	ons 🗆	S&I Di	agrams		
Do you require the services of: Protection Methodology Being used:		Bloci	Signals		Isolation			agrams		
	Protection Rule 917 (ITD)	Block	Signals		CSP Bo					
	Protection Rule 917 (ITD) Please attach methodolog	Block	Signals		CSP Bo	pards mg Clear	BOL			
	Rule 917 (ITD) Please attach methodolog Yard/ Rule 909	Block	Signals		Working Must be > from track	pards ng Clear - 4m clear k centre.	BOL			
Protection Methodology Being used:	Rule 917 (ITD) Please attach methodolog Yard/ Rule 909	Block	Signals		Working Must be >	ng Clear	BOL			
Protection Methodology Being used: Other:	Rule 917 (ITD) Please attach methodolog Yard/ Rule 909	Block	Signals		Working Must be a from trace	ng Clear	BOL			
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Protection Methodology Being used: Other: Will you be using any Plant or Machinery? Other:	Rule 917 (ITD) Please attach methodolog Yard/ Rule 909 Please attach methodolog	Block	Signals	s 🗆	Worki Must be > from trace Please att methodol	opards ng Clear - 4m clear k centre. cach ogy	BOL			cle 🗆
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Protection Methodology Being used: Other: Will you be using any Plant or Machinery? Other: At what location will you be entering	Rule 917 (ITD) Please attach methodolog Yard/ Rule 909 Please attach methodolog	Block	Signals cing out Hi Rail	s 🗆	Working Must be a from track. Please att methodol	opards ng Clear - 4m clear k centre. cach ogy	BOL			cle 🗆
Protection Methodology Being used: Other: Will you be using any Plant or Machinery? Other: At what location will you be entering the Rail Corridor?	Rule 917 (ITD) Please attach methodolog Yard/ Rule 909 Please attach methodolog	Block	Signals king out Hi Rail	utact Nu KiwiRail	CSP BC Worki Must be a from trace Please att methodol Hiab/C mber: ID Or etency	opards ng Clear - 4m clear k centre. cach ogy	BOL			cle 🗆
Protection Methodology Being used: Other: Will you be using any Plant or Machinery? Other: At what location will you be entering the Rail Corridor? Work EF201 holder Name:	Rule 917 (ITD) Please attach methodolog Yard/ Rule 909 Please attach methodolog	Block	Signals king out Hi Rail	utact Nu KiwiRail	Worki Must be a from trace Please att methodol Hiab/C	opards ng Clear - 4m clear k centre. cach ogy	BOL			sle 🗆
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By submitting this form, you are acknowledging that <u>all personnel</u> included in the works detailed within this document, and who will be entering the rail corridor, have completed the KiwiRail online HSE Induction and relevant electrification awareness course.

TARs must be submitted 10 working days in advance of weekly works and 8 weeks for any BOL works to be accepted.

The applicant also acknowledges that they shall pay all costs associated with the prearranged protection and planning, unless email notification is received by the relevant access email address of any cancellation of the job with a minimum of 5 working days' notice prior to job commencement.