



Mis.72

Release Code Blocking

Train Control Emergency

0800 808 400

Network Control Manager

021 440 112

Train Control Radio

Local Network Instructions, 5. Radio Channels

Train Control Desk Phone Boundaries

GR02 Network Communications, 6. Train Control Telephone

04 498 3344

Track Safety Procedure Matrix

**TS01 Planning Work in the Railway Corridor,
5.1 Planning Protection Arrangements**

Release Code Blocking Request



This page is not an authority to occupy the track.

This page must only be used to plan and request blocking.

Call Sign: _____

My current* / on-tracking* location is _____* / _____ km

between* _____

and* _____

I am requesting blocking for* / until* _____ to _____
(time) (type of work)

☐ Proceed from _____ to _____

Calling clear of* _____
(include time required for each section calling clear of)

☐ Work At* _____

☐ Work Between* _____

and _____

Low km work limit: _____ High km work limit: _____ Track*: _____
(multi-line areas)

Other Information:

Authorisation

Date: _____

Call Sign: Phone / Radio #:	Commence at:	Clear by:
At Location (and meterage):		Proceed From* / Work At* / Work Between*
 <i>All adjacent running lines less than 4 metres from your work must also be protected.</i>		
Work Limit Description:		
Low km work limit:	Between:	Track:
High km work limit:	And:	
Last Train _____ cleared Station* / Section* / Platform* at _____ hours / previous day*		

☐ **Blocking Assurance**

Low Tag Limit:		Tags Complete* or Tags Still in Progress*
High Tag Limit:		Release Code: _ _ _ _

☐ **Blocking Assurance (Partial Clearance of Limits)**

Clear at: (time)	Tag Limits:		Release Code:
	Low		_ _ _ _
	High		
	Low		_ _ _ _
	High		
	Low		_ _ _ _
	High		
Tags Complete* or Tags Still in Progress*			

☐ **Other Information**

☐ **Line Clearance**

RPO use only	All locked off in safe place and worksite clear at _____ hours.
All personnel and equipment are off and clear (<i>state work limits</i>).	
Ready to remove blocking using Release Code _ _ _ _	
Blocking released at _____ hours.	