

NPR 004 Using a Condition Affecting the Network (CAN) Form

Description

This document describes how a Condition Affecting the Network form must be compiled, issued, cancelled, fulfilled and managed.

Not what you are looking for? See more Form Procedures

Introduction

NRF 004 Condition Affecting the Network (CAN) is used to record reports about conditions that can or do affect the safety of operations in the Network.

The CAN Form is also used by Signallers to give written warning to Drivers and Track Vehicle Operators as specified in the Network Rules.

Numbering forms

The Signallers issuing a CAN Form must number the form consecutively on a pad-by-pad basis.

Mandatory item

The following items must be completed:

1 CAN Number

Optional items

The following items are optional:

- 2 Report details
- 3 CAN block working
- 4 Active control level crossing
- 5 CAN restrain details
- 6 Special instructions and additional information
- 7 Issued by
- 8 Issued to



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Review each item, and:

- put a cross in the numbered box **x** if the item does not apply in this instance, or
- tick the numbered box if the item applies in this instance and complete the details.

Item 2 - Report details

If the item applies, tick the numbered box 2 on and record the details about the CAN report.

Item 3 - CAN block working

If the item applies, tick the numbered box 3 / and review each part of item 3.

Block Posts

If block post locations have not been established, put a cross in the check box **X**.

If block post locations have been established, tick the check box 🗸 and complete the details.

Warning signs

If warning signs have not been used, put a cross in the check box X.

If warning signs have been used, tick the check box $\overline{\boldsymbol{\mathscr{C}}}$ and complete the details.

Signals at STOP

If authorisation is not given to pass signals at STOP, put a cross in the check box X.

If permission is given to pass signals at STOP without further authorisation:

- tick the check box \checkmark , and
- detail the signals. The signals must not include signals used as a block post location, and
- give full details of the first operating signal to be obeyed.

Item 4 - Active control level crossings

If the item applies, tick the numbered box 4 v and complete the details.



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Item 5 - CAN restraint details

If the item applies, tick the numbered box **5** and record the details about the CAN restraint requirements.

When the CAN restraint is ended, tick the check box \checkmark and complete the details.

Item 6 - Special Instructions and additional information

If the item applies, tick the numbered box **6** and record information about special instructions or additional information, such as:

- WOLO speed restrictions
- other speed restrictions
- location of Qualified Workers

the length and location of disabled rail traffic.

Item 7 - Issued by

If the item applies, tick the numbered box **7** and complete the details.

Item 8 - Issued to

If the item applies, tick the numbered box **8** and complete the details.



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FIGURE 1: NRF 004 Condition Affecting the Network (CAN)

1	CAN Number					/ /	/
2	Report details						
	Reported by	ns	ame	designa	ation	location/ra	iltrafficID
	Reported to		ame	designa			ion/panel
3		1g is in operation on the:					
(6	(cross out if not applicable)	line	from		Sig to		Sig
	Block posts ar	re located at:		location.	/km	10	cation/km
	Warning sign:			100001011			0000000
		location/km		location.	/km	lo	cation/km
	Signals at STO	OP you are authorised to p	oass:	Sig	Sig	Sig	Sig
	Sig		Sig	Sig	Sig	Sig	Sig
	The first operation	g signal you must obey is		Sig de	esignation	Sig	km
	Authorised by Ne	twork Controller		location/panel		hr / /	/
4	Active control lev	rel crossing warning eq	uipment located				
	km	km	km	km	km	km	km
	_	d as faulty or potentially fa					
5	CAN restrain deta	is provided or A Han	usignalier is not	provided			
[3]	CAN restrain deta	alis	<u> </u>				
	restraint ended	hr	/ /				
6	Special instruction	ns and additional in	ormation				
7	Issued by						
		name		location/panel		hr / /	/
8	Issued to	name		rail traffic ID		hr / /	/
		name		rail traffic ID		hr / /	
		name		rail traffic ID		hr / /	
		name		rail traffic ID rail traffic ID		hr / /	
		name		rail traffic ID		hr / /	
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name	rail traffic ID	hr	× /	N.
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Related Documents

NRF-004-Condition-Affecting-the-Network-CAN.pdf