

NPR 012 Using an Unsignalled movement checklist

Description

This document describes how a checklist for an unsignalled movement must be compiled, issued, cancelled, fulfilled and managed.

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Introduction

Signallers must use NRF 012 Unsignalled movement checklist when authorising an unsignalled rail traffic movement:

- within the yard limits of a consolidated yard, or
- beyond a starting or a home/starting signal on a bidirectional line, but not beyond the yard limits.

The Signaller must make sure that all necessary assurances are gained and recorded before giving spoken authority for the unsignalled movement.

Numbering forms

Signallers authorising the unsignalled movement must number the form consecutively on a pad-bypad basis.

Mandatory items

All items must be completed:

- 1 Unsignalled movement Number
- 2 Unsignalled movement details
- 3 Reason for unsignalled movement
- 4 The unsignalled movement is authorised
- 5 Assurances
- 6 Movement authorised by Signaller



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Item 2 - Unsignalled movement details

If the form is being used for movement within consolidated yard limits:

- tick the check box beside the statement 'movement within consolidated yard limits', and
- put a cross in the check box **x** beside the statement 'movement beyond a starting or home/starting signal on a bidirectional line, but not beyond the yard limits'.

If the form is being used for movement beyond a starting or home/starting signal on a bidirectional line, but not beyond the yard limits:

- put a cross in the check box beside the statement 'movement within consolidated yard limits', and
- tick the check box beside the statement 'movement beyond a starting or home/starting signal on a bidirectional line, but not beyond the yard limits'.

Item 3 - Reason for unsignalled movement

Give brief and clear details about the reason an unsignalled movement has to be made.

Item 4 – The unsignalled movement is authorised

Give clear details of the limits of the movement as the signal numbers and/or locations and/or kilometrages.

Item 5 - Assurances

Review each assurance and:

- write **NA** (Not Applicable) in the check box **NA** if the assurance has been considered but is not applicable in this instance, or
- write Y (Yes) in the check box Y if the assurance does apply in this instance.



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FIGURE 1: NRF 012 Unsignalled movement checklist

Unsignalled movement details	1	Unsignalled movement Number
The unsignalled movement is authorised from Sig/location/km to Sig/location/km for Driver/Track Vehicle Operator name rail traffic ID Sasurances Mark each check box with either Y (Yes) or NA (Not Applicable) as appropriate The affected portion of track, will be occupied only by authorised rail traffic in Affected Signaller's have provided an assurance that unauthorised rail traffic is, or will be, restrained from entering the affected portion of line Effective communication is established between affected Qualified Workers Previously issued Proceed Authorities have been cancelled or fulfilled Obstructions are protected Current work on track authorities or work on track methods in affected sections are cancelled or fulfilled, or worksites are protected against the planned unsignalled movement Unless authorised by the Train Controller, intermediate signal boxes and local control panels in affected sections are not to switch in or out during the unsignalled movement Qualified Workers known to be affected have been told about the planned unsignalled movement Blocking facilities are applied Drivers/Track Vehicle Operators are, or will be, instructed to proceed at restricted speed The route to be taken by rail traffic is: * set and secured, or The route to be taken by rail traffic is: * set and secured, or Drivers/Track Vehicle Operators are instructed to STOP at all active control level crossings and treat them as potentially faulty in accordance with NGE 218 Type F level crossings and treat them as potentially faulty in accordance with NGE 218 Type F level crossing management	2	movement within consolidated yard limits
from Sig/location/km to Sig/location/km for Driver/Track Vehicle Operator name rail traffic ID 5 Assurances Mark each check box with either Y (Yes) or NA (Not Applicable) as appropriate The affected portion of track, will be occupied only by authorised rail traffic Affected Signaller's have provided an assurance that unauthorised rail traffic is, or will be, restrained from entering the affected portion of line Effective communication is established between affected Qualified Workers Previously issued Proceed Authorities have been cancelled or fulfilled Obstructions are protected Current work on track authorities or work on track methods in affected sections are cancelled or fulfilled, or worksites are protected against the planned unsignalled movement Unless authorised by the Train Controller, intermediate signal boxes and local control panels in affected sections are not to switch in or out during the unsignalled movement Qualified Workers known to be affected have been told about the planned unsignalled movement Blocking facilities are applied Drivers/Track Vehicle Operators are, or will be, instructed to proceed at restricted speed The route to be taken by rail traffic is: • set and secured, or • will be set and secured by a Qualified Worker Drivers/Track Vehicle Operators are instructed to STOP at all active control level crossings and treat them as potentially faulty in accordance with NGE 218 Type F level crossing management	3	Reason for unsignalled movement
The affected portion of track, will be occupied only by authorised rail traffic Affected Signaller's have provided an assurance that unauthorised rail traffic is, or will be, restrained from entering the affected portion of line Effective communication is established between affected Qualified Workers Previously issued Proceed Authorities have been cancelled or fulfilled Obstructions are protected Current work on track authorities or work on track methods in affected sections are cancelled or fulfilled, or worksites are protected against the planned unsignalled movement Unless authorised by the Train Controller, intermediate signal boxes and local control panels in affected sections are not to switch in or out during the unsignalled movement Qualified Workers known to be affected have been told about the planned unsignalled movement Blocking facilities are applied Drivers/Track Vehicle Operators are, or will be, instructed to proceed at restricted speed The route to be taken by rail traffic is: * set and secured, or * will be set and secured by a Qualified Worker Drivers/Track Vehicle Operators are instructed to STOP at all active control level crossings and treat them as potentially faulty in accordance with NGE 218 Type F level crossing management	4	from Sig/location/km to Sig/location/km
	5	The affected portion of track, will be occupied only by authorised rail traffic Affected Signaller's have provided an assurance that unauthorised rail traffic is, or will be, restrained from entering the affected portion of line Effective communication is established between affected Qualified Workers Previously issued Proceed Authorities have been cancelled or fulfilled Obstructions are protected Current work on track authorities or work on track methods in affected sections are cancelled or fulfilled, or worksites are protected against the planned unsignalled movement Unless authorised by the Train Controller, intermediate signal boxes and local control panels in affected sections are not to switch in or out during the unsignalled movement Qualified Workers known to be affected have been told about the planned unsignalled movement Blocking facilities are applied Drivers/Track Vehicle Operators are, or will be, instructed to proceed at restricted speed The route to be taken by rail traffic is: * set and secured, or will be set and secured by a Qualified Worker Drivers/Track Vehicle Operators are instructed to STOP at all active control level crossings and treat them as potentially faulty in accordance with NGE 218 Type F level crossing management

Related Documents

NRF-012-Unsignalled-movement-checklist.pdf

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