

Discipline: Category:

## **ANRF 009**

# **Train Order**

#### **Applicability**

NSW SMS

#### **Publication Requirement**

External Only

#### **Document Status**

Issue/Revision #	Effective from
2.1	13 December 2021

#### **Document Control**

Status	Date Reviewed	Prepared by	Reviewed by	Endorsed	Approved
Issue 1 Revision 0	10 Aug 04		NSW Transition Teams	GM Operations & Customer Service	Safety Committee
			N Lethlean	D McMillan	Refer to minutes of meeting 12/08/04
Issue 2	19 August 2015	G Watson	N Todd	GM Technical Standards	GM Technical Standards
Revision 0	2010				
Issue 2	22 April 21	National Rules Manager	Rules Officer	GM Technical Standards	OSERC
Revision 1	/ .p				



#### **Amendment Record**

Status	Date Reviewed	Prepared by	Amendment	Reviewed
Issue 2 Revision 0	19 August 2015	G Watson	Rebranding and formatting	N Todd
Issue 2 Revision 1	22 April 2021	National Rules Manager	Update terminology, i.e. track and Network Controller.	Rules Officer
			Item 1: Update order types.	
			Item 2: Insert new text for supplementary security codes.	
			Item 3: Insert new text for Condition Affecting the Network.	
			Inserted Updated Train Order form.	

Effective from: 13 December 2021



#### Introduction

A Train Order form is used to authorise *occupancy* of the track in TMACS *Train Order territory*.

It is normally generated by the *Network Controller's* workstation but is compiled manually by the Network Controller if the computerised system is not available.



Security codes are not used if a Network Controller compiles an order manually.

### **Special instructions**

Complete the form with the exact details dictated to you by the Network Controller.



Network Controllers must not record security codes generated by the workstation.

## **Compiling a Train Order**

#### Item 1 - Order type

In the first box, write the Order type (Train, Shunt, Special Proceed Authority or Work Train).

In the second box, write the Order number. If manually compiling forms, the Network Controller must use sequential numbers with an 'M' suffix.

Write the date, *train number* and locomotive number in the boxes provided.



#### Item 2 - Proceed

Write the starting *location* and, if relevant, the final destination. Write the Fulfilment Code dictated by the Network Controller.

When issued, write the supplementary security code dictated by the Network Controller.



When a Shunt Order at a siding location is issued, the system will generate a supplementary security code.

#### **Item 3- Special instructions**

Write any special instructions for the movement.

Write Conditions Affecting the Network if:

- faulty or potentially faulty level crossings have been reported
- level crossing warning equipment has been deactivated
- speed restrictions during hot weather have been reported
- temporary speed restrictions have been reported and no signs erected.

#### Item 4 - Report at PROCEED LOCATION

Write the departure code for the starting location.

If *shunt access* is not granted for the starting location, write NO in the box NO.

If shunt access is granted for the starting location, write YES in the box YES.

#### Item 5 – Report at

For *intermediate* reporting locations, write:

- in the left hand "Report at" box, the intermediate location name, and
- in the centre box, the departure code, and
- in the right hand box, write NO if shunt access is not granted at that location, or write YES if shunt access is granted.



#### Item 6 - Report at TO LOCATION

Write the arrival code for the final destination in the first box.

If shunt access is not granted for the final location, write NO in the box NO.

If shunt access is granted for the final location, write YES in the box YES.

#### Item 7 - Train

If other rail traffic is being held at a *Train Order location*, write:

- in the left hand box, the train number,
- in the second box, the locomotive number,
- in the third box, write LOOP if the other rail traffic is on the loop, or MAIN if the other rail traffic is on the main line, and
- in the right hand box, the location name.

#### Item 8 - Repeated back OK at

Write the time that the Network Controller says that the *Train Order* was repeated back OK.

#### Item 9 - Authorised by / Driver

Write the names of the Network Controller and *Driver* or *track vehicle operator* in the boxes.

#### Item 10 - Compiled by

The person receiving the order must write their name, and the date in the boxes provided.

#### Item 11 - Noted by

If the Train Order was received by someone other than the Driver or track vehicle operator, the Driver or track vehicle operator must write their name and the date they received the Order.

#### **Effective Date**

13 December 2021



ART	C  This form authorises a train to occupy the line in TMACS Train Order	Train Order					
		The state of					
1 Order typ	pe Number	Date / /20					
Train No.	o. Loco						
2 Proceed	to						
Fulfilment	nt code Supplementary Security (	Code					
3 Special instructions							
4 Report	ort at PROCEED LOCATION Departure code	Shunt access					
5 Report	ort at Departure code	Shunt access					
Report	ort at Departure code	Shunt access					
Report	ort at Departure code	Shunt access					
Report	ort at Departure code	Shunt access					
6 Report	ort at TO LOCATION Arrival code	Shunt access					
7 Train	Loco Standing on	at					
Train	Loco Standing on	at					
8 Repea	eat back OK at	hours					
2 Author							
9 Author	Orised by Driver Network Controller						
10 Compil	piled by	Date / /20					
11 Noted	d by	Date / /20					
ANRE 009	This document is uncontrolled when printed.	,					