PUBLIC TRANSPORT AUTHORITY

SAFEWORKING RULES AND PROCEDURES

9006 PILOTING RAIL TRAFFIC

9006 Piloting Rail Traffic Rev1.00

Date: 01 November 15

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1. PURPOSE

The purpose of this procedure is to detail the protocols where *Pilots*, when required, accompany *Rail Traffic Crew* to direct *Rail Traffic* movements in the Public Transport Authority (PTA) *Network*.

2. GENERAL



WARNING

Rail Traffic Crew are responsible for the safe operation of *Piloted Rail Traffic*.

A Pilot must be used when the Rail Traffic Crew is unfamiliar with the Route.

A *Pilot* may be used when *Rail Traffic* is to *Travel* through a worksite under a *Work on Track Authority*, and the rules allow for *Rail Traffic* entry to the worksite.

The Pilot must:

- confirm with the Train Controller, Possession Protection Officer (PPO) or Protection
 Officer (PO), as required, when and where to meet the Rail Traffic to be Piloted;
- have knowledge of the Route;
- give clear directions to the Rail Traffic Crew; and
- tell Rail Traffic Crew about operating restrictions and conditions in a timely manner.

3. PILOTING OVER AN UNFAMILIAR ROUTE

To Pilot Rail Traffic over a Route unfamiliar to the Rail Traffic Crew, the Pilot must:

- be Competent in the operation of Rail Traffic over the Route;
- ensure that the Rail Traffic has an Authority to Travel over the Route; and
- ensure that *Rail Traffic* is operated safely over the *Route*.

4. PILOTING RAIL TRAFFIC THROUGH WORK ON TRACK AUTHORITIES

The PPO or PO must appoint a Competent Worker to act as the Pilot.

The Pilot must:

- establish and maintain Effective Communication with the Train Controller and the PPO or the PO;
- confirm how entry into and exit from a worksite under a Work on Track Authority will be Authorised;
- confirm with the PPO or PO:
 - o the Route to be taken;
 - the Locations of all worksites; and
 - the contact details of all POs within the Work on Track Authority.

4.1. RAIL TRAFFIC ENTERING A WORK ON TRACK AUTHORITY



WARNING

Only Rail Traffic associated with a Local Possession Authority (LPA) or Track Occupancy Authority (TOA) may enter a worksite under the LPA or TOA.

The *Pilot* must get *Authority* to enter a worksite under a:

- LPA, from the PPO; or
- TOA, from the PO.

The Pilot must:

- act under the direction of the PPO or PO;
- make sure that Points and Crossovers are set and Secured correctly before Travelling over them; and
- tell the Rail Traffic Crew the Locations of worksites.

4.2. RAIL TRAFFIC ENTERING A WORKSITE

Before making a movement within a worksite under a *Work on Track Authority*, the *Pilot* must contact the *PPO* or *PO* and get:

- · Authority for the movement; and
- an assurance that the intended *Route* is *Clear*, and that no conflicting movements have been, or will be, *Authorised*.

If there is no Competent Worker at the Location of the In-Field Protection, the Pilot must:

- get the Authority of the PPO or PO to remove the Protection;
- remove or arrange to remove the Protection before passing the Location; and
- replace or arrange to replace the *Protection* after passing the *Location*.

4.3. RAIL TRAFFIC DEPARTING THE AUTHORITY

The *Pilot* must get *Authority* from the *Train Controller* for *Rail Traffic* to exit a worksite under a *Work on Track Authority*.

The *Pilot* must tell the *Train Controller* and *PPO* or *PO* when the *Rail Traffic* has exited the worksite under a *Work on Track Authority*.

5. KEEPING RECORDS

The *Train Controller*, *PPO* and *PO* must make a *Permanent Record* of relevant details, including the details of entry into and exit from worksites and *Work on Track Authorities*.

6. REFERENCE

Nil

7. EFFECTIVE DATE

1 November 2015

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