NTR 432 PROTECTING ACTIVITIES ASSOCIATED WITH IN-SERVICE RAIL TRAFFIC SCRIPT

Use this cue card as a guide.

1. REQUEST PROTECTION

Tell the Signaller your name, Safeworking designation, and train number, that you need protection on an adjacent line, and the type of activity.

2. LOCATION

Give the Signaller the names of the lines you need protected and nominate the rail traffic location as being:

- between any two stations, or
- completely within a dead end siding, or
- completely within the limits of a platform including the station name and platform number.

3. PROTECTION

Ask the Signaller to protect all routes allowing entry into the affected portion of track.

4. ASSURANCES

Confirm that:

- the affected portion of track are protected, and
- the ID number of the last rail traffic to enter the affected portion of track and its last known location, and
- there is no approaching rail traffic between the protection and the affected portion of track.

5. AUTHORISATION

Make sure that the Signaller has authorised the protection and issued a protection number.

NTR 432 PROTECTING ACTIVITIES ASSOCIATED WITH IN-SERVICE RAIL TRAFFIC SCRIPT

Use this cue card as a guide.

- 1. This is Jon Parker, Driver of W525, I need protection to inspect my train. I will need 10 minutes.
- I need protection on the Up Suburban line. I am between Westmead station and Parramatta station.
- 3. Could I have all routes allowing entry to the Up Suburban line protected to prevent rail traffic from entering?
- 4. Signaller, you have confirmed that:
 - the Up Suburban line is protected, and
 - the last rail traffic to enter the affected portion of track was W516 and it's at Parramatta station, and
 - there is no approaching rail traffic between the protection and the affected portion of track.
- Confirming that the protection has been authorised at 0725hr and I have recorded protection number UYF1067.



V3.0 NETWORK RULES