Network Safeworking Rules and Procedures

arc infrastructure

Index

Underpinning Rules

1001 Scope of the Network Safeworking Rules
1002 Principles of Network Operations
1003 General Responsibilities for Safety
1004 Track Access Accreditation

General Rules

2001 Walking in the Danger Zone
2003 Handsignals and Verbal Commands
2007 Network Communications
2009 Reporting and Responding to a Condition Affecting the Network (CAN)
2015 Active Control Level Crossing Management
2027 Responsibilities of Rail Traffic Crews
2029 Responsibilities of Network Controllers
2031 Responsibilities of Track Workers

Work On Track Authorities And Methods

3000 Planning Work in the Rail Corridor
3001 Local Possession Authority
3005 Work on Track Authority
3013 Lookout Working
3015 Infrastructure Booking Advice
3019 Track Vehicles
3025 Temporary Speed Restrictions

Rail Traffic Operation Rules

4001 Protecting Disabled Rail Traffic
4003 Rail Traffic Integrity
4005 Rail Traffic Lights and Markers
4007 Rail Traffic Whistles
4009 Removing Disabled Rail Traffic
4011 Station Limits
4013 Shunting and Marshalling
4015 Setting Back or Propelling on Running Lines
4017 Overdue Occupancies

Safeworking Systems Rules

5001 Centralised Traffic Control System
5017 Train Order Working
5019 Alternative Movement Authority
5023 Manual Block Working
5027 Single Line Working

Interlocking And Infrastructure Rules

6001 Overrun of Limit Authority
6003 Blocking Facilities
6005 Fixed Signals
6007 Signs
6009 Indicators
6013 Passing Fixed Signals at Stop

Procedures To Support Rules

9000 Clipping and Securing Points
9004 Using Railway Track Signals
9006 Piloting Rail Traffic
9010 Protecting Work from Rail Traffic on Adjacent Lines
9012 Operation of Points
9016 Authorities and Forms
9018 Using Track Closed Warning Devices and Rail Clamped STOP signs
9020 Using Standing Rail Traffic for Protection
9022 Operation of Self Restoring Points
9024 Operation of Switchlocks
9026 Annett's Keys
Glossary