



Australian Government

TLISS00194 Manage Autonomous Rail Traffic Operations by Network Control Skill Set

Release 1

TLISS00194 Manage Autonomous Rail Traffic Operations by Network Control Skill Set

Modification History

Release 1. This is a new Skill Set in the TLI Transport and Logistics Training Package.

Description

This Skill Set is for persons required to manage autonomous rail traffic operations within a network control area.

Pathways Information

The TLISS00194 Manage Autonomous Rail Traffic Operations by Network Control Skill Set is part of the TLI Transport and Logistics Training Package.

Licensing/Regulatory Information

People achieving competence in this unit will need to fulfil the applicable state/territory legislated rail safety requirements and to comply with relevant codes of practice and/or guidelines.

Skill Set Requirements

A total of two units of competency must be attained.

TLIF0008	Apply safety critical communications in the rail environment
TLIK0002	Managing autonomous rail traffic operations by network control

Target Group

This Skill Set is intended for network control rail safety workers required to manage autonomous rail traffic operations.

Suggested words for Statement of Attainment

This TLISS00194 Manage Autonomous Rail Traffic Operations Skill Set meets the industry requirements for network control persons who are required to manage autonomous rail traffic operations.

Custom Content Section

Not applicable.