



Australian Government

TLISS00122 Maintain Bridge Bearings Skill Set

Release 4

TLISS00122 Maintain Bridge Bearings Skill Set

Modification History

Release 4. This is the fourth release of this Skill Set in the TLI Transport and Logistics Training Package. The following imported MEM units were updated:

- MEM24001 Perform basic penetrant testing
- MEM24003 Perform basic magnetic particle testing
- MEM24012 Apply metallurgy principles.

Release 3. This is the third release of this Skill Set with updated pathway information.

Release 2: This is the second release of this Skill Set with Pathway Information updated.

Release 1. New Skill Set.

This Skill Set replaces and is equivalent to the TLISS00012 Examining Steel Structures Skill Set.

Description

This Skill Set is for individuals who maintain bridge bearings.

Pathways Information

The TLISS00122 Maintain Bridge Bearings Skill Set is part of the TLI Transport and Logistics Training Package.

Entry Requirements

Prior to undertaking this Skill Set individuals are required to have obtained TLI Certificate II in Rail Infrastructure (Structures) or equivalent qualification.

Licensing/Regulatory Information

Not applicable.

Skill Set Requirements

A total of **5 units** of competency must be attained.

TLIB3088 Examine steel structures

MEM18001 Use hand tools

MEM24001 Perform basic penetrant testing

MEM24003 Perform basic magnetic particle testing

MEM24012 Apply metallurgy principles

Target Group

People interested in a role that includes carrying out maintenance of bridge bearings within the rail infrastructure environment who have a TLI20120 Certificate II in Rail Infrastructure (Structures) or equivalent.

Suggested words for Statement of Attainment

This TLISS00122 Maintain Bridge Bearings Skill Set from the TLI Transport and Logistics Training Package meets the industry requirements for individuals who work within the rail infrastructure environment and are required to maintain bridge bearings.

Custom Content Section

Not applicable.