

Version 1
Reviewed 05/04/2018

Structures

	(TLI07 equivalent/ corresponding)	(TDT02 equivalent/corresponding)	(TDT97 equivalent/corresponding)	Structures Maintainer/Repairer (Steel)	Structures Maintainer/Repairer (Timber/Concrete/Masonry)	Structures Supervisor	Visual Structures Examiner/Inspector (Steel)	Visual Structures Examiner/Inspector (Timber/Concrete/Masonry)
National Unit of Competency								
TLIF2080 - Safely Access the Rail Corridor				X	X	X	X	X
CAT 3 Medical				X	X	X	X	X
Aurizon Rail Corridor Induction				X	X	X	X	X
Aurizon General Contractor Induction (contractor only)				X	X	X	X	X
CPCCOHS1001A - Work safely in the construction industry (White / Blue card)				X	X	X	X	X
CPCCSF2003A - Cut and bend materials using oxy/LPG equipment				X				
MEM24001B- Perform basic penetrant testing						X	X	
MEM24004B- Perform magnetic particle testing						X	X	
RIICCM201D- Carry out measurements and calculations				X	X	X	X	X
RIICCM203D- Read and interpret plans and specifications				X	X	X	X	X
TLIB2092 Operate minor mechanical equipment	TLIB9209A	New		X	X	X	X	X
TLID1001 Shift materials safely using manual handling methods	TLID107C	New		X	X	X	X	X
TLIF2010 Apply fatigue management strategies	TLIF1007C	TDTF1097B	TDTF1097A	X	X	X	X	X
TLIF2062 Apply awareness of safeworking rules and regulations	TLIF6207A	New		X	X	X	X	X
TLIS2013 - Install minor structures	TLIS1309A	New		X	X	X		
TLIS2033 - Install and repair temporary track supports	TLIX2609A	New		X	X	X		
TLID1001 Shift materials safely using manual handling methods				X	X	X	X	X
TLIB1028 Maintain and use hand tools				X	X	X	X	X
TLIF1001 Follow occupational health and safety procedures				X	X	X	X	X
TLIW2001 Operate under track protection rules	TLIW107B	TDTW101A		X	X	X	X	X
TLIE1003 Participate in basic workplace communication				X	X	X	X	X
TLIF2010 Apply fatigue management strategies	TLIF1007C	TDTF1097B	TDTF1097A	X	X	X	X	X
TLIU2008 Apply environmental procedures to rail infrastructure				X	X	X	X	X

* or appropriate tertiary qualification

^ or appropriate enterprise training (to be identified and mapped wherever possible)