

**Overheads**

**Qualifications**

	(UET09 equivalent/ corresponding)	(UET06 equivalent/corresponding)	Overhead Linesperson	Senior Traction Linesperson	Substation Electrician	Nominated Person Category 0	Nominated Person Category 1	Nominated Person Category 2	Switching Assistant	PowerLink Switching Operator
UET30712 - Cert III in ESI - Power Systems - Rail Traction	UET30309	UET30306	x	x						
UET40512 - Cert IV in ESI - Power System Substations										
UET30612 - Cert III in ESI - Power Systems - Distribution Overhead	UET30209									
Qld Electrical License			x	x	x	x	x	x		x
Current CV/Resume - Record of Relevant Experience				x						
CPCCOHS1001A - Work safely in the construction industry (White / Blue card)			x	x	x					
TLIF2080 - Safely Access the Rail Corridor			x	x	x					
HLTCPR211A- Perform CPR			x	x	x				x	
LV Rescue					x					
Pole Top Rescue			x	x						
Aurizon Rail Corridor Induction			x	x	x	x	x	x	x	x
Aurizon General Contractor Induction (contractor only)			x	x	x	x	x	x	x	x
Aurizon Isolation and Lockout - Protected Person (Online)			x	x	x	x	x	x	x	x
CAT 3 Medical			x	x	x	x	x	x	x	x
<b>Aurizon Internal Training</b>										
Authorised Person										
Switching Assistant									x	
Nominated Person Category 0						x				x
Nominated Person Category 1							x			x
Nominated Person Category 2								x		x
Substation Electrician								x		x
<b>External Training</b>										
PowerLink Switching Operator						x	x	x		x

**Qualifications needs to include the following National Units of Competency**

Complete units to at least 130 points from this group.

**Group B - Qualification Electives (1)**

	Weighting Points			
UETDRDP11A Inspect overhead poles/structures and electrical apparatus	50		x	x
UETDRDP12A Maintain overhead energised low voltage conductors and cables	60		x	x
UETDRIS41A Install network infrastructure electrical equipment	60		x	x
UETDRIS42A Maintain network infrastructure electrical equipment	60		x	x
UETDRIS43A Perform low voltage field switching operation to a given schedule.	50		x	x
UETDRIS44A Perform HV field switching operation to a given schedule	50		x	x
UETDRIS52A Erect and Maintain Traction Structures			x	x
UETDRIS54A Traction Conductors			x	x
UETDRIS57A Conduct visual checking and treatment of power system poles and structures	30		x	x
UETDRIS61A Install mobile generation set for synchronised LV Genset	50		x	x
UETDRRT21 Traction Overhead Catenary / Contact Wire Alignment			x	x
UETDRRT22A Traction Overhead Catenary / Contact Wire Alignment			x	x
UETDRRT23 Traction Bonding			x	x
UETDRRT24A Maintain rail traction bonds	40		x	x
UETDRRT25A Install overhead rail traction configurations	50		x	x
UETDRRT26A Maintain overhead rail traction configurations	50		x	x
UETDRRT27 Traction Overhead Section Insulators			x	x
UETDRRT28A Traction Overhead Section Insulators			x	x
UETDRRT29A Operate rail road traction height access equipment.	60		x	x
UETDRRT30A Perform to a given schedule rail traction switching operations	20		x	x
UETDRSB39A Perform power system substation switching operation to a given schedule	50		x	x
UETDRTP26A Erect power systems transmission structures and associated hardware	50		x	x
UETDRTP27A Maintain power systems transmission structures and associated hardware	60		x	x
UETDRTP29A Install and maintain overhead transmission conductors and cables	60		x	x
UETDRTP30A Inspect overhead structures and electrical apparatus	60		x	x
UETDRVC29A Control vegetation whilst performing linework	40		x	x

The highlighted rows are mandatory qualifications

Dependant on Tasks

**Notes**

1. [Please go to UET30712 - Certificate III in ESI - Power Systems - Rail Traction, to review elective requirements](#)
2. This matrix reflects a fully qualified Lineworker working on Aurizon's Traction Infrastructure. Exclusions of any of the above competencies to achieve competency requirements must be risk assessed, submitted to the relevant Aurizon Project Manager and endorsed by the authorised internal engineering delegate prior to that individual commencing their nominated Rail Safety Work. ASQA Packaging rules still apply to any reduction in unit selection.