Aurizon - Network - Plant & Equipment Version 1.1 Date Published: 18/11/2024 Reviewed by Aurizon Capability & Development in consultation with Aurizon Network and Network Safety Partners Medical Requirements	Alternative 1	Alternative 2	Alternative 3	Alternative 4	Alternative 5 Network - Mobile Plant Operator - DG Dosser	Network - MobilePlantOperator - RB Rigger (Basic) Network - MobilePlantOperator - RI Rigger (Intermediate)	Network - MobilePlantOperator - RA Rigger (Advanced) Network - MobilePlantOperator - SB Scaffolder (Basic)	Network - MobilePlantOperator - SI Scaffolder (Intermediate) Network - MobilePlantOperator - SA Scaffolder (Advanced)	Network - MobilePlantOperator - CN Non-Slew mobile crane greater than 3T Network - MobilePlantOperator - C2 Non-Slewing Mobile Crane up	to 20T Network - MobilePlantOperator - C6 Slewing Mobile Crane up to	60T Network - MobilePlantOperator - C.1 Slewing Mobile Grane up to 100T Network - MobilePlantOperator - C.0 Slewing Mobile Grane greater	than 100T Network - Mobile Plant - CV Grane/Hiab greater than 10mT	Network -WobilePlant - LF Forklift Network -WobilePlant - WP Elevated Work Platform greater than 11m	Network - MobilePlant - PB - Concrete Placing Boom Network - MobilePlant - Backhoe Network - MobilePlant - Bobcat/Skid Steer	Network -MobilePlant - Excavator Network -MobilePlant - Front End Loader	Network - Mobile Plant - Roller Network - Mobile Plant - Telescopic Materials Handler	network - WobilePlantOperator - Articulated Haul (Dump) Truck Network - MobilePlantOperator - Articulated Haul (Dump) Truck	Network -MobilePlantOperator - Scraper Network -MobilePlantOperator - Tractor Network - MobilePlant - Grader	Network -MobilePlant - Crane/Hab less than 10mT Network - MobilePlant - Mini Loader	Network-MobilePlant - Directional Drilling Network-MobilePlant - Flevated Work Platform less than 11m (1)	Network -MobilePlant - Tip Truck Network -MobilePlantOperator - Vac Truck	Network - MobilePlantOperator - Water Truck Network - MobilePlantOperator - Zero Turn	retwork - MobilePlantOperator - Pole Saw Network - MobilePlantOperator - Pole Saw Network - MobilePlantOperator - QLD Ground Chemical	Distribution Network - MobilePlantOperator - QLD Aerial Chemical Distribution (2)	Network - MobilePlantOperator - Remote Piloted Aircraft (RPA) Less than 7kg	Less than 25kg Network -MobilePlantOperator - Remote Piloted Aircraft (RPA)	Less than 150kg Network - MobilePlantOperator - Remote Piloted Aircraft (RPA) greater than 150kg	Network - Mobile-Plant/Derator - Sateworking - Track Vehicle - Medium/Heavy Network - Mobile-Plant/Operator - Non Safeworking - Track Vehicle -	Medium/Heavy Nethum/Heavy Nethum within Protection - Track	Vehicle - Medium/Heavy Network - MobilePlantOperator - Hi Rail - Operate Road Rail Vehicle	Network - Mobile PlantOperator - Hi Rail - Operate Road rail Vehicle- Chancor Network - Mobile PlantOperator - Working within Protection Hi Rail - Operate Road Rail Vehicle - Blue	Network - Mobile Plant Operator - Working with Portection - Hi Rail - Operate Road rail Vehicle- Orange	Network - MobilePlantOperator - Working Within Protection - Propei & Operate light on-track equipment Network - MobilePlant - Rail Grinder Operator	Network - MobilePlant - Rail Grinder Safeworking	Network -MobilePlantOperator - Spotter Network - MobilePlantOperator - People & Plant Workgroup Supervisor
Cat 1 Medical Licensing Requirements																												Χ	Х	Х	Х			х х	
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Drivers Licence displaying applicable qualification National Unit of Competency																														&	& &	&	&	I	
National Unit or Competency RIIMPO310F - Conduct Grader Operations	RIIMPO310E	RIIMPO310D	RIIMPO310B	RIIMPO310A	RIIMPO324E													Х												$\overline{}$		\leftarrow		4	
RIIMPO317F- Conduct Roller Operations	RIIMPO317E	RIIMPO317D	RIIMPO317A													Х																廿廿			
RIIMPO318F - Conduct civil construction skid steer loader operations	RIIMPO318E	RIIMPO318D	RIIMPO318B	RIIMPO318A		\vdash		-						X	$\sqcup \sqcup$	\perp	\perp	\perp	-		$\perp \perp$	$-\!$	+							$-\!$		$\perp \rightarrow$	\perp	-	
RIIMPO319E - Conduct backhoe/loader operations RIIMPO320F- Conduct civil construction excavator operations	RIIMPO319D RIIMPO320E	RIIMPO319A RIIMPO320D	RIIMPO320B	RIIMPO320A	 	\vdash		- -	-	+	+ +	+		X	x	+	+ +	+	\vdash	+	+	++	++-	+		-	+ +			\dashv	\vdash	+	-+	-	++-
RIIMPO321F- Conduct civil construction wheeled front end loader operations	RIIMPO321E	RIIMPO321D	RIIMPO321B	RIIMPO321A	BCCP03004B		-								X																	世士			
RIIMPO323E - Conduct civil construction dozer operations	RIIMPO323D	RIIMPO323A													\Box)	(\perp	\perp								\Box		\bot		\Box	
RIIMPO324F - Conduct civil construction grader operations RIIMPO325E - Conduct civil construction scraper operations	RIIMPO324E RIIMPO325D	RIIMPO324D RIIMPO325A	RIIMPO324A	RIIMPO310E	RIIMPO310D	₩	\vdash			+	+	_	\vdash		+++	++	+	х	\vdash	-	+	++	++	+		_	+			\dashv		+	-+	+	
RIIHAN309F - Conduct telescopic materials handler operations	RIIHAN309E	RIIHAN309D	RIIHAN309A		1 1					+		+		\pm		Х		^				\pm								\dashv		+	-	+	11
RIIMPO315E - Conduct Tractor Operations	RIIMPO315D	RIIMPO315A					$\sqcup \sqcup$	-				_		\perp	\Box	\bot	\perp	Х			\perp	\perp								$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$		\bot			
RIIMPO337E - Conduct articulated haul truck operations AHCMOM213 - Operate and maintain chainsaws	RIIMPO337D AHCARB205A		+		 	₩	\vdash			+	+	_			+++	++	X	+	\vdash	-	+			+		_	+			\dashv		+	-+	+	++-
FWPCOT3301 - Trim trees using a pole saw	FWPCOT3238	FPICOT3238B	FPICOT3238A		1		\Box			+		_				+	1 1	+			++	+	X			-				\dashv		+-+	-+	-	++-
TLID0012 - Operate a vehicle-mounted loading crane	TLID3033	TLID3033A	TLID3307C	RIIHAN307D	RIIHAN307A														Χ^																
RIIVEH304E - Conduct tip truck operations MSMWJ306 - Operate a vacuum loading system	RIIVEH3014D MSMWJ303	RIIVEH304B	RIIVEH304A	-	 	\vdash	\vdash			_	+ +	_	\Box		+++	++		++	++	-	Xv Xv		++	_		-	+			\dashv	- 	+	$-\!\!\!+\!\!\!\!+$	$-\!$	++-
RIIMPO326E - Conduct Water Vehicle Operations	RIIMPO326D	RIIMPO326A	+	+	 	 	 	-		+	+ +	+	 	++	 	++		+		1		χ^	++-			-	1 1	-		\dashv		+	-+	-	++
TLID3035 - Operate a boom type elevating work platform	TLID3035A	TLID3507C										_								X^															
TLIF2010 Apply fatigue management strategies	TLIF2010A	TLIF1007C	TDTF1097B	TDTF1097A	 	\vdash	-	-++				_			\vdash	++	-	+	\vdash	_	+	++	+	_				X	Х	X X		Х	X)		
TLIF3058 Apply safeworking rules and regulations to rail functions TLIS2030 Carry out track ballasting	TLIF3058A TLIS2030A	TLIF2062 TLIX2309A	TLIF2602A	TLIF6207A	 	╁		-+		+	+	_		+	+++	+		+		+-	+	++	++	_		_	+	#	#	x ^	_	+-+	-+		+
TLIC2058 Travel medium or heavy self-propelled on-track equipment	TLIS2058A	TLIC2058A		TLIC4109																										Х				х х	
TLID0020 Shift materials safely using manual handling methods	TLID1001	TLID1001A	TLID107C		 	\vdash		-++				_			\vdash	++		+	\vdash	_	+	++	+	_					_	X X				X X	
TLIB0012 - Maintain and Use Hand Tools TLIF0025 Follow Work Health and Safety Procedures	TLIC2059 TLIF1001	TLIS2059A TLIF1001A	TLIC2059A TLIF107C	+	+ +	\vdash		++		+	+ +		H	+	+++	+		++	 	+	+	+	++-	+		+	+ +	X		X X X X		X		X X	
TLIF0020 Safely Access the Rail Corridor	TLIF2080	TLIF2080A	TLIF2080B	TLIF2080C																								Х	Χ	х х	х х	Х	χ)	х х	
TLIE1003 Participate in basic workplace communication	TLIE1003A	TLIE307C	+	+	 	\vdash	$\vdash\vdash$	\dashv		+	+	_		++	+++	++	+	+	$\vdash \vdash \vdash$	+-	+	++	++	+		+	+			X X X X				X X	
TLIU2008 Apply environmental procedures to rail infrastructure TLIB2085 Apply Track Fundamentals	TLI2008A TLIB2085A	TLIU809A TLIB8509A	+	+	+ +	\vdash	 	-+		+	+	+		+		+	+ +	+	 	+	+	+	++	+		+	+			X X				X X	
TLIW3026 Operate Standalone signalling equipment	TL/W3026B	TLIW32026A					-					_																Х		Х	Х	二)	х х	
TLIW2037 Clip and Secure Points	TL/W2037B	TLIW2037A			 		\vdash	\perp		_	+			+	++	+		+	$\vdash \vdash \vdash$	_	\vdash	+	+	+		\perp	+	X	V	X		+		X X	
TLIE2007 Use Communications Systems TLIC0016 Identify and response to signals and track signs	TLIE2007A TLIC2078	TLIE707B TLIC2078A	+	+	+ +	\vdash	$\vdash\vdash$	++	-	+	+ +	_		++	+++	++		+	 	+	+	++	+ + -	_		+	+ +	X	X	X X		Х		X X	
TLIF2106 Respond to emergencies and abnormal situations when driving medium / heavy on track vehicles.	TLIC2106A						-					_				-												X	Х	Х		土		X X	
TLIF2097 Use audible track warning devices	TLIF2097A		1	1	\vdash	$+$ \Box	\Box	-			\perp			+T		\perp							$+ \top$	\perp			$\perp \Box$	X	Ţ	X		$+\Box$		X X	
TLIF0008 Apply Safety critical communications TLIK2010 Use info technology devices in the workplace	TLIK2010A	+	+	+	+ +		\vdash	+		+	+ +						+		 	+	+			+		+	+	X	X	X X		Х		X X	
TLIC3045 Operate Road/Rail Vehicle	TLIS3045A					-																									X X	Х	工		
TLIC0010 - Propel and operate light on-track equipment	TLIC2059	TLIC2059A	TDTRC0698A			\Box																											Х		
Aurizon Specific Requirements Cat 3 Theory Classroom Course						ΠĪ																	T					Х		Х	Х	7		Х	
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Half Distance Protection Three Step Protection	+	+	+	+	+		$\vdash\vdash$	-+		+	+			+				++			++			+		-	+	X		X X		х		X X	
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Notes:

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(1) Will also accept as evidence of competence:

a previous certificate of competency issued by a regulator

a statement of attainment or other nationally accredited qualification

an industry competency card or completing training at an industry training school

appropriate on-the-job training from an experienced and competent operator*

previous experience and competency verified by a previous employer.*

* may require additional verification

(2) A copy of the Business's applicable Chemical Distribution Contractor's Licence (ie Ground or Aerial) must also be provided to Aurizon

It is the Contractors responsibility to check if you have Chain of Responsibility requirements and undertake suitable training.

Aurizon - Network - Plant & Equipment Version 1.1 Date Published: 18/11/2024 Reviewed by Aurizon Capability & Development in consultation with Aurizon Network and Network Safety Partners Medical Requirements Cat 1 Medical Licensing Requirements	Network - MobilePlantOperator - DG Dogger	- MobilePlantOperator	Network - MobilePlantOperator - RI Rigger (Intermediate)	Network - MobilePlantOperator - RA Rigger (Advanced)	Network - MobilePlantOperator - SB Scaffolder (Basic)	Network - MobilePlantOperator - SI Scaffolder (Intermediate)	Network - MobilePlantOperator - SA Scaffolder (Advanced)	Network - MobilePlantOperator - CN Non-Slew mobile crane greater than 3T	Network - MobilePlantOperator - C2 Non-Slewing Mobile Crane up to 20T	Network - MobilePlantOperator - C6 Slewing Mobile Crane up to 60T	Network - MobilePlantOperator - C1 Slewing Mobile Crane up to 100T	Network - MobilePlantOperator - CO Slewing Mobile Crane greater than 100T	Network -MobilePlant - CV Crane/Hiab greater than 10mT	Network -MobilePlant - LF Forklift	Network -MobilePlant - WP Elevated Work Platform greater than $11\mbox{m}$	Network - MobilePlant - PB - Concrete Placing Boom	Network -MobilePlantOperator - QLD Ground Chemical Distribution	Network - MobilePlantOperator - QLD Aerial Chemical Distribution (2)	Network -MobilePlantOperator - Remote Piloted Aircraft (RPA) Less than 7kg	Network -MobilePlantOperator - Remote Piloted Aircraft (RPA) Less than 25kg	Network -MobilePlantOperator - Remote Piloted Aircraft (RPA) Less than 150kg	Network -MobilePlantOperator - Remote Piloted Aircraft (RPA) greater than 150kg
High Risk Work Licence displaying applicable qualification	Х	Х	Χ	Х	Χ	Χ	Χ	Х	Х	Х	Х	Х	Х	Х	Χ	Х						
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QLD Pilot Chemical Rating Licence	<u> </u>																	Х				₩
Civil Aviation Safety Authority (CASA) Issued Remote Pilot Licence (RePL) displaying applicable qualification Drivers Licence displaying applicable qualification																			Х	Х	Х	Х

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						Network -MobilePlant - Backhoe	-MobilePlant	Network -MobilePlant - Excavator	Network -MobilePlant - Front Network -MobilePlant - Roller	ileP	Network - Mobile Plant - Dozer	Vetwork - Mobile Plant Operator	Network -MobilePlantOperator- Tractor Network - MobilePlant - Grader	Network - MobilePlantOperator	Network - MobilePlantOperator
Version 1.1 Date Published: 18/11/2024						4oh	4oh	doh	doh doh	4oh	Mok	40h	doh AoN	Not S	Mok
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Partners	Alternative 1	Alternative	Alter	Alter	Alter	Net	Net	Net	Net	Net	Net	Net	Net	Net	Net
Medical Requirements							Ē	أوأ	آطأ	Ē	Ē		آحآ		
Cat 1 Medical														\Box	
Licensing Requirements															
High Risk Work Licence displaying applicable qualification							\sqcup	\bot		<u> </u>			\perp		
QLD Commercial Operator's Licence							$\vdash \vdash$	$-\!$	\bot	'			\bot	\perp	<u> </u>
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Civil Aviation Safety Authority (CASA) Issued Remote Pilot Licence (RePL) displaying applicable qualification							\vdash	$-\!\!\!\!+$	+	<u> </u>			+	+	<u> </u>
Drivers Licence displaying applicable qualification National Unit of Competency								_	_			طے	_	_	
RIIMPO310F - Conduct Grader Operations	RIIMPO310E	RIIMPO310D	RIIMPO310B	RIIMPO310A	RIIMPO324E			_	_	_				,	
RIIMPO317F- Conduct Roller Operations	RIIMPO317E	RIIMPO310D	RIIMPO317A	KIIMFOSTOA	KIIWF0324E		\vdash	+	X	+	+	-+	+^	+	_
RIIMPO318F - Conduct civil construction skid steer loader operations	RIIMPO318E	RIIMPO318D	RIIMPO318B	RIIMPO318A			Х	+	^	+-	\vdash	-+	+	+	
RIIMPO319E - Conduct backhoe/loader operations	RIIMPO319D	RIIMPO319A				Х	ΠŤ			+	t		\neg	+	
RIIMPO320F- Conduct civil construction excavator operations	RIIMPO320E	RIIMPO320D	RIIMPO320B	RIIMPO320A			i T	Х		\top				\top	
RIIMPO321F- Conduct civil construction wheeled front end loader operations	RIIMPO321E	RIIMPO321D	RIIMPO321B	RIIMPO321A	BCCP03004B				Х						
RIIMPO323E - Conduct civil construction dozer operations	RIIMPO323D	RIIMPO323A					\Box	\perp	\perp		Х		\perp	$oxed{oxed}$	
RIIMPO324F - Conduct civil construction grader operations	RIIMPO324E	RIIMPO324D	RIIMPO324A	RIIMPO310E	RIIMPO310D		igspace	\perp			igsquare	$\perp \perp$		\perp	<u> </u>
RIIMPO325E - Conduct civil construction scraper operations	RIIMPO325D	RIIMPO325A					\vdash	\dashv				Х	+	$\perp \!\!\!\! \perp \!\!\!\! \perp \!\!\!\! \downarrow$	<u> — </u>
RIIHAN309F - Conduct telescopic materials handler operations	RIIHAN309E	RIIHAN309D	RIIHAN309A				\vdash	$-\!\!\!\!+$	+	Х	₩			+	<u> </u>
RIIMPO315E - Conduct Tractor Operations	RIIMPO315D RIIMPO337D	RIIMPO315A					\vdash	+	+	+'	$\vdash \vdash$	-+	Х	+	\vdash
RIIMPO337E - Conduct articulated haul truck operations AHCMOM213 - Operate and maintain chainsaws	AHCARB205A						\vdash	+	+	+-	\vdash	-+	+	Х	_
FWPCOT3301 - Trim trees using a pole saw	FWPCOT3238	FPICOT3238B	FPICOT3238A				\vdash	+	+	+-	\vdash	-+	+	+^	Х
TLID0012 - Operate a vehicle-mounted loading crane	TLID3033	TLID3033A	TLID3307C	RIIHAN307D	RIIHAN307A				$\overline{}$	+	t		\neg	+	
RIIVEH304E - Conduct tip truck operations	RIIVEH3014D	RIIVEH304B	RIIVEH304A							\top				\top	
MSMWJ306 - Operate a vacuum loading system	MSMWJ303														<u> </u>
RIIMPO326E - Conduct Water Vehicle Operations	RIIMPO326D	RIIMPO326A													
TLID3035 - Operate a boom type elevating work platform	TLID3035A	TLID3507C					Ш		$oldsymbol{\perp}$				$oldsymbol{\perp}$		
Aurizon Specific Requirements							جعم	الجباء	البها	سب		اجسار	حجما	بسبا	
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Blue Ticket - Certificate to Operate Contractor Card						\vdash	\vdash	+	+	+-	$\vdash \vdash$	\dashv	+	+	
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People and Plant Separation - Spotter							$\Box \dagger$			T				\top	
People and Plant Separation - Workgroup Supervisor															
Essential Education / Training															
Business Issued Training / Familiarisation records							$oldsymbol{ol}}}}}}}}}}}}}}}}}$		\perp					Ш	ليا

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Medical Requirements Cat 1 Medical											Х	Х		Х	Χ				Х Х
Licensing Requirements																			
High Risk Work Licence displaying applicable qualification						x ^{&}	x ^{&}				ļ								
Drivers Licence displaying applicable qualification National Unit of Competency														&	&	&	&	&	
RIIMPO337E - Conduct articulated haul truck operations	RIIMPO337D					Х													
TLID0012 - Operate a vehicle-mounted loading crane	TLID3033	TLID3033A	TLID3307C	RIIHAN307D	RIIHAN307A	^	XΛ		\vdash	+	1								
RIIVEH304E - Conduct tip truck operations	RIIVEH3014D	RIIVEH304B	RIIVEH304A				Α		χ^	_	1								$\overline{}$
MSMWJ306 - Operate a vacuum loading system	MSMWJ303									χ^									
RIIMPO326E - Conduct Water Vehicle Operations	RIIMPO326D	RIIMPO326A								χ^									
TLID3035 - Operate a boom type elevating work platform	TLID3035A	TLID3507C						χ^											
TLIF2010 Apply fatigue management strategies	TLIF2010A	TLIF1007C	TDTF1097B	TDTF1097A							Х	Х	Х	Х	Х	Х	Χ	Χ	X X
TLIF3058 Apply safeworking rules and regulations to rail functions	TLIF3058A	TLIF2062	TLIF2602A	TLIF6207A					\sqcup	_	Х			Х	Х				Х
TLIS2030 Carry out track ballasting	TLIS2030A	TLIX2309A			-				\vdash	_	#	#	X						
TLIC2058 Travel medium or heavy self-propelled on-track equipment TLID0020 Shift materials safely using manual handling methods	TLIS2058A TLID1001	TLIC2058A TLID1001A	TLID107C	TLIC4109					\vdash	+	X	X	X	Х	Х	Х	Х	Х	X X
TLIB0012 - Maintain and Use Hand Tools	TLIC2059	TLIS2059A	TLIC2059A	-	 				\vdash	_	X	X	X	X	X	X	X	X	X X
TLIF0025 Follow Work Health and Safety Procedures	TLIF1001	TLIF1001A	TLIF107C							_	X	Х	X	X	X	X	X	X	X X
TLIF0020 Safely Access the Rail Corridor	TLIF2080	TLIF2080A	TLIF2080B	TLIF2080C							X	X	Х	X	X	X	X	X	X X
TLIE1003 Participate in basic workplace communication	TLIE1003A	TLIE307C									Х	Х	Х	Х	Х	Х	Х	Х	х х
TLIU2008 Apply environmental procedures to rail infrastructure	TLI2008A	TLIU809A									Х	Х	Х	Х	Х	Х	Χ	Χ	Х Х
TLIB2085 Apply Track Fundamentals	TLIB2085A	TLIB8509A									Х	Х	Х	Х	Х	Х	Х	Χ	х х
TLIW3026 Operate Standalone signalling equipment	TLIW3026B	TLIW32026A							\sqcup	_	Х			Х	Х				X X
TLIW2037 Clip and Secure Points	TLIW2037B	TLIW2037A TLIE707B							\vdash	_	X	. v	V	X	X	V	Х	V	X X
TLIE2007 Use Communications Systems TLIC0016 Identify and response to signals and track signs	TLIE2007A TLIC2078	TLIC2078A		 	1				+	+	X	Х	Х	X	X	Х	^	Х	X X
TLIF2106 Respond to emergencies and abnormal situations when driving medium / heavy on track vehicles.	TLIC2076	LIGEUIUA			1				+	+	X	Х	Х	^	^		-		X X
TLIF2097 Use audible track warning devices	TLIF2097A				1				\vdash	+	X			Х	Х				X X
TLIF0008 Apply Safety critical communications	1								\sqcap	\neg	Х	Х	Х	X	Х	Х	Х	Х	X X
TLIK2010 Use info technology devices in the workplace	TLIK2010A										Х			Х	Χ			_	х х
TLIC3045 Operate Road/Rail Vehicle	TLIS3045A								Ш					Х	Χ	Х	Χ		
TLIC0010 - Propel and operate light on-track equipment	TLIC2059	TLIC2059A	TDTRC0698A															Χ	
Aurizon Specific Requirements Cat 3 Theory Classroom Course											.,			.,	,,				
Yellow Authority to Work CAT 3 Driver on the Aurizon Network Contractor Card	+			-	-	-			\vdash	+	Х			Х	Х				X
Blue Ticket - Certificate to Operate Contractor Card	+				-				+	+	1								X
Half Distance Protection	1				<u> </u>				+	+	Х	Х	Х	Х	Х				X X
Three Step Protection	1								\vdash		X	Х	Х	X	Х	Х	Х	Х	X X
Observance and Reaction to Signals											Х	Х	Х	Х	Х				х х
Essential Education / Training																			
Business Issued Training / Familiarisation records				I			X^	X^	χ^	X^ X^									Х Х

It is mandatory for all Contractors to complete the Aurizon General Contractor Induction and to have the relevant Role for working in or around Aurizon's Rail Corridor.

Relevant Network Location of Work (e.g. Network - Around the Track or Network - Outside the Rail Corridor) Role to be selected. See Trackside Safety Matrix for more details.

Ensure all Application Rail Safety Worker Roles are selected for the tasks being undertaken on site. See Additional Matrices for more details.

For more help, see the Aurizon Rail Safety Worker Program Business Rules. https://kb.pegasus.net.au/display/PRBR/Rail+Business+Rules

- (1) Will also accept as evidence of competence. :
- a previous certificate of competency issued by a regulator
- a statement of attainment or other nationally accredited qualification
- an industry competency card or completing training at an industry training school
- $\mbox{ }$ appropriate on-the-job training from an experienced and competent operator $\mbox{ }^*$
- previous experience and competency verified by a previous employer.*
- * may require additional verification
- (2) A copy of the Business's applicable Chemical Distribution Contractor's Licence (ie Ground or Aerial) must also be provided to Aurizon
- It is the Contractors responsibility to check if you have Chain of Responsibility requirements and undertake suitable training.

Aurizon - Network - Plant & Equipment Version 1.1 Date Published: 18/11/2024 Reviewed by Aurizon Capability & Development in consultation with Aurizon Network and Network Safety Partners Medical Requirements Licensing Requirements National Unit of Competency Aurizon Specific Requirements People and Plant Separation - Spotter	Alternative 1	Alternative 2	Alternative 3	Alternative 4	Alternative 5	Network - MobilePlant - Mini Loader	Network -MobilePlant - Directional Drilling	Network - MobilePlantOperator - Zero Turn	× Network -MobilePlantOperator - Spotter	Network - MobilePlantOperator - People & Plant Workgroup Supervisor
										Х
People and Plant Separation - Workgroup Supervisor										Х
Essential Education / Training								.,	_	
Business Issued Training / Familiarisation records					1	Х	Х	Х		

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