Digital Capability Skills	Skill	Train Driver	Train Controller	Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
1.1 Search, browse, and filter information		Train Driver				
1.1 Search, browse, and filter information		Train Driver				
1.1 Secret browse and filter information	connections, departure times.			Track Protection Officer		
1.1 Search, browse, and filter information 1.1 Search, browse, and filter information				Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
1.1 Search, browse, and filter information	Accessing and prompting AI data bases			Track Protection Officer	Italiway Itack Worker	Raiway Track Flant Operator
1.1 Search, browse, and filter information					Railway Track Worker	Railway Track Plant Operator
1.1 Search, browse, and filter information			Train Controller		· ······	· ····································
1.1 Search, browse, and filter information					Railway Track Worker	Railway Track Plant Operator
1.1 Search, browse, and filter information	Operate operational software, using search functions to locate information		Train Controller			
1.1 Search, browse, and filter information				Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
1.1 Search, browse, and filter information		Train Driver				
1.1 Search, browse, and filter information	policies and procedures Safety critical data is imputed in a complete and accurate manner			Track Protection Officer		
1.1 Search, browse, and filter information		Train Driver		Track Protection Onicer		
1.1 Search, browse, and filter information	Understanding how to operate and navigate different software applications		Train Controller			
1.1 Search, browse, and filter information				Track Protection Officer		
1.1 Search, browse, and filter information				Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
1.2 Verify information and data	Acknowledgement, confirmation and acceptance of safety critical information	Train Driver			-	
1.2 Verify information and data	Analyse and interpret error/fault codes and or messages and apply correct procedures to verify and manage the situation	Train Driver				
1.2 Verify information and data	Apply knowledge of automated workplace fundamentals				Railway Track Worker	Railway Track Plant Operator
1.2 Verify information and data	Diagnose and identify irregularities in digital data				D 11 -	Railway Track Plant Operator
1.2 Verify information and data	Follow cybersecurity protocols to confirm veracity of sources and minimise the risk of a data breach				Railway Track Worker	Railway Track Plant Operator
1.2 Verify information and data	Identify authoritative sources, use and importance of data Identify the sources, use and importance of data; and apply to a workplace context			Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
 1.2 Verify information and data 1.2 Verify information and data 	Identify the sources, use and importance of data; and apply to a workplace context Identify, interpret and report plant and equipment fault codes in accordance with workplace protocols			Track Protection Officer		Railway Track Plant Operator
1.2 Verify information and data	Precautions against the loss or corruption of data are followed in accordance with workplace procedures			Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
1.2 Verify information and data	Process workplace documentation. Data is gathered, required records are prepared and forms completed, in accordance with workplace policies and	Train Driver		Thack I Tolection Onicer	Raiway Hack Worker	Raiway Hack Flant Operator
	procedures					
1.2 Verify information and data	Process workplace information, data is gathered, required records are verified		Train Controller			
1.2 Verify information and data	Use data to verify worksite position and protection limits			Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
1.2 Verify information and data	Use digital devices in the workplace			Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
1.2 Verify information and data	Use digital safeworking systems, entered information is checked and verified		Train Controller			
1.2 Verify information and data	Using software applications to gather and input operational information		Train Controller			
1.2 Verify information and data	Verify that the train working is aligned with awards, conditions and safety requirements	Train Driver	Tasia Osatasllar			
1.3 Manage data and information 1.3 Manage data and information	Ability to analyse and edit data from DTC technology systems to monitor the operational performance of trains Gather and store/retrieve information/data/output on a digital system, as required, in accordance with regulatory requirements and workplace		Train Controller		Dailway Track Worker	Bailway Track Blant Operator
1.5 Manage data and information	procedures				Railway Track Worker	Railway Track Plant Operator
1.3 Manage data and information	Identify, access and update appropriate data/digital management system				Railway Track Worker	Railway Track Plant Operator
1.3 Manage data and information	Information/data/output is gathered and stored/retrieved on a digital system, as required, in accordance with regulatory requirements and workplace			Track Protection Officer	rainay ridek worker	
	procedures					
1.3 Manage data and information	Operate digital devices, navigate and organise file or application environment		Train Controller			
1.3 Manage data and information	Precautions against the loss or corruption of data are followed in accordance with workplace procedures			Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
1.3 Manage data and information	Process and review workplace documentation				Railway Track Worker	Railway Track Plant Operator
1.3 Manage data and information	Process and review workplace documentation			Track Protection Officer		
1.3 Manage data and information	Process workplace information, data is gathered and entered into computerised system in accordance with regulatory requirements and workplace		Train Controller			
1.0 Manager data and information	procedures	Tusia Dairea				
1.3 Manage data and information	Process workplace information. Data is gathered, required records are prepared and forms completed, in accordance with workplace policies and	Train Driver				
1.3 Manage data and information	procedures Understand of cybersecurity principles to protect operational technology from potential threats		Train Controller			
1.3 Manage data and information	Use digital devices in the workplace			Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
2.1 Digital communication	Applications for workplace activities of different digital technology equipment and systems are interpreted			Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
2.1 Digital communication	Appropriate communications system and protocols are used in accordance with safety critical communication workplace procedures		Train Controller		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
2.1 Digital communication	Appropriate uses of digital sign-on/communications confirmation processes			Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
2.1 Digital communication	Manage communications, including knowledge of specific codes, terminology, and protocols used in the railway industry as it relates to Digital Train		Train Controller			
	Control technology					
2.1 Digital communication	The use of communication protocols	Train Driver				
2.1 Digital communication	Understanding/application of safety critical communications protocols using the relevant device in accordance with the workplace safety management				Railway Track Worker	Railway Track Plant Operator
0.4 Divite Learning to the	system					
2.1 Digital communication	Use communications systems. Channels are selected appropriate to the communication as required	Train Driver				
2.1 Digital communication	Use communications systems. Digital equipment is set up to optimise communication Use digital communication devices in the workplace	Train Driver		Track Protection Officer		
2.1 Digital communication					Railway Track Worker	Railway Track Plant Operator
2.1 Digital communication	Use didital communication devices in the workplace in accordance with protocol		Train Controller		Addition VIOREI	
2.1 Digital communication	Use digital communication devices in the workplace in accordance with protocol Use digital communication systems, identify communications equipment and systems					
9	Use digital communication devices in the workplace in accordance with protocol Use digital communication systems, identify communications equipment and systems Use of specialised communication applications for safety critical information	Train Driver				
2.1 Digital communication 2.1 Digital communication	Use digital communication systems, identify communications equipment and systems	Train Driver	Train Controller			
2.1 Digital communication2.1 Digital communication2.1 Digital communication2.2 Digital Sharing2.2 Digital Sharing	Use digital communication systems, identify communications equipment and systems Use of specialised communication applications for safety critical information Ability to supervise and monitor the rail network's real-time status and take necessary actions based on the system's real-time information Digital communications system features and control functions are identified and used in accordance with workplace procedures	Train Driver	Train Controller Train Controller			
 2.1 Digital communication 2.1 Digital communication 2.1 Digital communication 2.2 Digital Sharing 2.2 Digital Sharing 2.2 Digital Sharing 	Use digital communication systems, identify communications equipment and systems Use of specialised communication applications for safety critical information Ability to supervise and monitor the rail network's real-time status and take necessary actions based on the system's real-time information Digital communications system features and control functions are identified and used in accordance with workplace procedures Digitally communicate information using established workplace methods	Train Driver			Railway Track Worker	Railway Track Plant Operator
 2.1 Digital communication 2.1 Digital communication 2.1 Digital communication 2.2 Digital Sharing 	Use digital communication systems, identify communications equipment and systems Use of specialised communication applications for safety critical information Ability to supervise and monitor the rail network's real-time status and take necessary actions based on the system's real-time information Digital communications system features and control functions are identified and used in accordance with workplace procedures Digitally communicate information using established workplace methods Discreetly share information using established workplace methods and protocols/channels				Railway Track Worker Railway Track Worker	Railway Track Plant Operator Railway Track Plant Operator
 2.1 Digital communication 2.1 Digital communication 2.1 Digital communication 2.2 Digital Sharing 	Use digital communication systems, identify communications equipment and systems Use of specialised communication applications for safety critical information Ability to supervise and monitor the rail network's real-time status and take necessary actions based on the system's real-time information Digital communications system features and control functions are identified and used in accordance with workplace procedures Digitally communicate information using established workplace methods Discreetly share information using established workplace methods and protocols/channels Identify, respond, acknowledge, collate and manually input information into onboard systems or digital devices	Train Driver Train Driver			Railway Track Worker	Railway Track Plant Operator
 2.1 Digital communication 2.1 Digital communication 2.1 Digital communication 2.2 Digital Sharing 	Use digital communication systems, identify communications equipment and systems Use of specialised communication applications for safety critical information Ability to supervise and monitor the rail network's real-time status and take necessary actions based on the system's real-time information Digital communications system features and control functions are identified and used in accordance with workplace procedures Digitally communicate information using established workplace methods Discreetly share information using established workplace methods and protocols/channels Identify, respond, acknowledge, collate and manually input information into onboard systems or digital devices Observing approval/attribution processes for digital content sharing				Railway Track Worker Railway Track Worker	Railway Track Plant Operator Railway Track Plant Operator
 2.1 Digital communication 2.1 Digital communication 2.1 Digital communication 2.2 Digital Sharing 	Use digital communication systems, identify communications equipment and systems Use of specialised communication applications for safety critical information Ability to supervise and monitor the rail network's real-time status and take necessary actions based on the system's real-time information Digital communications system features and control functions are identified and used in accordance with workplace procedures Digitally communicate information using established workplace methods Discreetly share information using established workplace methods and protocols/channels Identify, respond, acknowledge, collate and manually input information into onboard systems or digital devices Observing approval/attribution processes for digital content sharing Organise and communicate information, accessing and recording relevant information from a range of sources			Trock Drotostics Officer	Railway Track Worker	Railway Track Plant Operator
 2.1 Digital communication 2.1 Digital communication 2.1 Digital communication 2.2 Digital Sharing 	Use digital communication systems, identify communications equipment and systems Use of specialised communication applications for safety critical information Ability to supervise and monitor the rail network's real-time status and take necessary actions based on the system's real-time information Digital communications system features and control functions are identified and used in accordance with workplace procedures Digitally communicate information using established workplace methods Discreetly share information using established workplace methods and protocols/channels Identify, respond, acknowledge, collate and manually input information into onboard systems or digital devices Observing approval/attribution processes for digital content sharing Organise and communicate information, accessing and recording relevant information from a range of sources Organise information by accessing and/or recording relevant information from a range of sources			Track Protection Officer	Railway Track Worker Railway Track Worker	Railway Track Plant Operator Railway Track Plant Operator
 2.1 Digital communication 2.1 Digital communication 2.1 Digital communication 2.2 Digital Sharing 	Use digital communication systems, identify communications equipment and systems Use of specialised communication applications for safety critical information Ability to supervise and monitor the rail network's real-time status and take necessary actions based on the system's real-time information Digital communications system features and control functions are identified and used in accordance with workplace procedures Digitally communicate information using established workplace methods Discreetly share information using established workplace methods and protocols/channels Identify, respond, acknowledge, collate and manually input information into onboard systems or digital devices Observing approval/attribution processes for digital content sharing Organise and communicate information, accessing and recording relevant information from a range of sources			Track Protection Officer Track Protection Officer Track Protection Officer	Railway Track Worker Railway Track Worker	Railway Track Plant Operator Railway Track Plant Operator

Digital Capability Skills	Skill	Train Driver	Train Controller	Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
2.2 Digital Sharing	Work and communicate effectively with others, communications systems are used to communicate with effected stakeholders, as required, in		Train Controller			
	accordance with workplace procedures					
2.3 Digtal Engagement	Communicate with the public us appropriate digital communication methods			Track Protection Officer		
2.3 Digtal Engagement	Communicate with the public using appropriate digital communication methods				Railway Track Worker	Railway Track Plant Operator
2.3 Digtal Engagement	Leverage technologies to achieve learning outcomes		Train Controller	Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
2.3 Digtal Engagement 2.3 Digtal Engagement	Participate in education, workplace and society through the use of digital services			Track Protection Officer	Railway Track Worker	Railway Track Plant Operator Railway Track Plant Operator
2.3 Digtal Engagement	Research workforce pathways through digital technologies Researching workforce pathways through digital technologies			Track Protection Officer	Railway Track Worker	Raliway Track Plant Operator
2.3 Digtal Engagement	Technology is used efficiently and effectively to identify work allocation and commitments	Train Driver		Track Protection Onicer		
2.3 Digtal Engagement	Technology is used efficiently and effectively to manage work priorities and commitments		Train Controller	Track Protection Officer		
2.3 Digtal Engagement	Technology is used to participate in online learning	Train Driver				
2.3 Digtal Engagement	The ability to attend virtual meetings	Train Driver				
2.3 Digtal Engagement	The use of technology to communicate with team members/Line Leaders	Train Driver				
2.3 Digtal Engagement	Use digital resources to report workplace issues and seek help and advice where appropriate				Railway Track Worker	Railway Track Plant Operator
2.3 Digtal Engagement	Use technology efficiently and effectively to manage work priorities and commitments				Railway Track Worker	Railway Track Plant Operator
2.4 Digital collaboration	Applying different digital equipment and applications/systems for workplace activities	Tusia Duiven		Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
2.4 Digital collaboration 2.4 Digital collaboration	Expertise in managing radio communications and using communication systems that interface with safeworking technology Interact with digital technology, functions of software applications for operational requirements	Train Driver Train Driver				
2.4 Digital collaboration	Interact with relevant digital technologies and their function and capabilities used in the workplace	Train Driver		Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
2.4 Digital collaboration	Understanding and selecting an appropriate channel/application for workplace collaboration			Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
2.4 Digital collaboration	Understanding the field equipment that interacts with the signalling system and their role in safeworking technology	Train Driver				
2.4 Digital collaboration	Use digital devices in the workplace to communicate with operational staff		Train Controller			
2.4 Digital collaboration	Use digital devices in the workplace to communicate with team members	Train Driver				
2.5 Digital conduct	Clear and unambiguous vocal communication is used			Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
2.5 Digital conduct	Discreetly interacting in a digital environment using established workplace methods and protocols/channels			Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
2.5 Digital conduct	Tailor communications style to the audience in line with protocols and workplace procedures	Train Driver	Train Controller		-	
2.5 Digital conduct	Understanding/application of safety critical communications protocols using the relevant device in accordance with the workplace safety management			Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
	system					
2.5 Digital conduct	Use digital communication systems, messages are transmitted clearly, unambiguously and precisely in accordance with protocols required of users as	Train Driver	Train Controller			
	outlined in workplace procedures					
2.5 Digital conduct	Use digital communications systems appropriately according to workplace protocols				-	Railway Track Plant Operator
2.5 Digital conduct	Use inclusive and respectful communication protocols	Taria Dalara	Tasia Osatasllar	Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
2.6 Digital identity	Identify and take action to protect confidential and operationally sensitive data in different media formats	Train Driver	Train Controller		Deilwey Treels Merker	
2.6 Digital identity	Manage their digital identity by keeping their credentials secure and protected			Track Protection Officer	Railway Track Worker	
2.6 Digital identity 2.6 Digital identity	Manage theirs and others digital identities by keeping credentials and private data secure and protected Record participants start and finish work times/activities			Track Protection Officer		
2.6 Digital identity	Take appropriate action to protect digital identity from malicious actors		Train Controller	Track Frotection Onicer		
2.6 Digital identity	Take appropriate action to protect digital identity from malicious actors in line with organisational policies	Train Driver				
2.6 Digital identity	Understand applications of digital identities and how they are managed and protected					Railway Track Plant Operator
2.6 Digital identity	Understand applications of their digital identities			Track Protection Officer	Railway Track Worker	· ····· ··· ··· ··· ··· ··· ··· ··· ··
2.6 Digital identity	Use digital communication systems and profiles in accordance with workplace procedures	Train Driver	Train Controller		,	
3.1 Develop digital content	Using digital capture methods/programs to create digital content			Track Protection Officer	Railway Track Worker	
3.2 Integrate and modify digital content	To edit and compile digital content to existing forms/templates/platforms			Track Protection Officer	Railway Track Worker	
3.2 Integrate and modify digital content	Understanding workplace obligation regarding continual improvement processes					Railway Track Plant Operator
3.3 Digital copyright and licences	Adhere to workplace protocols and legislative obligations when sharing/using digital media			Track Protection Officer		
3.3 Digital copyright and licences	Adhere to workplace/legislative protocols regarding digital sharing		T ' O ' ' ''		Railway Track Worker	Railway Track Plant Operator
3.4 Create instructions for computers	Create simple programs to implement repeatable procedures		Train Controller			
3.4 Create instructions for computers	Pre-prepare system parameters for easy application at an appropriate time		Train Controller	Treak Protection Officer		
4.1 Protect devices 4.1 Protect devices	Identify and control risks to digital equipment in the rail workplace Limit access to devices in line with workplace policies and procedures			Track Protection Officer Track Protection Officer		
4.1 Protect devices	Protect devices and content from malicious access and adhere to organisational cyber security policies and procedures	Train Driver	Train Controller	Track Protection Officer		Railway Track Plant Operator
4.1 Protect devices	Protect devices and content from malicious access and adhere to organisational cyber security policies and procedures			Thack I foldedion Onleef	Railway Track Worker	
4.2 Protect information and privacy	Ensure, in digital environment, organisational and personal data is managed in accordance with workplace procedures			Track Protection Officer	raiway ridok worker	
4.2 Protect information and privacy	Ensure, in digital environment, organisational and personal data is protected in accordance with workplace procedures	Train Driver	Train Controller		Railway Track Worker	Railway Track Plant Operator
4.2 Protect information and privacy	Protect content from malicious access and adhere to legislation and organisational policies and procedures where relevant			Track Protection Officer	-	
4.2 Protect information and privacy	Protect devices and content from malicious access and adhere to organisational cyber security policies and procedures	Train Driver	Train Controller		Railway Track Worker	Railway Track Plant Operator
4.3 Protection and safety	Apply digital duty of care, to protect self and others from risk of harm in digital environments in line with workplace policies and procedures				Railway Track Worker	
4.3 Protection and safety	Apply digital duty of care, to protect self and others from risk of harm in digital environments in line with workplace procedures	Train Driver	Train Controller			Railway Track Plant Operator
4.3 Protection and safety	Identify risks in digital environments and apply duty of care to protect self and others in line with workplace policies and procedures			Track Protection Officer		
4.3 Protection and safety	Identifying digital wellness technologies	- · - ·		Track Protection Officer		
5.1 Manage devices and resolve problems		Train Driver	Tradic Oct 1 1			
5.1 Manage devices and resolve problems			Train Controller			
5.1 Manage devices and resolve problems			Train Controller			
5.1 Manage devices and resolve problems	management using digital technology Identify errors or mismatches in provided data then use digital systems to manage or rectify the error / mismatch		Train Controller			
5.1 Manage devices and resolve problems 5.1 Manage devices and resolve problems				Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
5.1 Manage devices and resolve problems				Track Protection Officer	Rainway Hack WURC	Raiway Haok Hant Operator
5.1 Manage devices and resolve problems			Train Controller		Railway Track Worker	Railway Track Plant Operator
5.1 Manage devices and resolve problems				Track Protection Officer		
5.1 Manage devices and resolve problems	• • •		Train Controller		Railway Track Worker	Railway Track Plant Operator
5.2 Operate digital devices and tools	Configure digital device/equipment to achieve accurate work data				Railway Track Worker	
5.2 Operate digital devices and tools	Configuring onboard systems to safely manage train operations	Train Driver			-	
5.2 Operate digital devices and tools	Configuring onboard systems to safely manage train operations (autonomous)		Train Controller			
5.2 Operate digital devices and tools	Configuring onboard systems to safely operate plant and equipment					Railway Track Plant Operator
5.2 Operate digital devices and tools	Recalibrate of digital device/equipment as required				Railway Track Worker	
5.2 Operate digital devices and tools	Understand data received through digital devices to plan and conduct work within the rail corridor					Railway Track Plant Operator
5.2 Operate digital devices and tools	Understand/interpret data received through digital devices to schedule and/or conduct work activities		-	Track Protection Officer	Railway Track Worker	

Digital Capability Skills	Skill	Train Driver	Train Controller	Track Protection Officer	Railway Track Worker	Railway Track Plant Operator
5.2 Operate digital devices and tools	Use digital device/equipment to perform work			Track Protection Officer		
5.2 Operate digital devices and tools	Use multiple digital systems and platforms concurrently to safely manage rail operations and access to the rail corridor by the Rail Safety Workers		Train Controller			
5.4 Learning and self-development	Identify, access, and manage both internal and external eLearning applications, social learning platforms and websites to develop skills and knowledge		Train Controller			Railway Track Plant Operator
5.4 Learning and self-development	Identify, access, and use both internal and external learning e.g. eLearning applications, social learning platforms and websites to develop digital skills and knowledge			Track Protection Officer	Railway Track Worker	