



Federal Democratic Republic of Ethiopia OCCUPATIONAL STANDARD

RAILWAY PASSENGER TERMINAL SERVICE

(PLATFORM AND STATIONS)

NTQF Level II and III



Introduction

Ethiopia has embarked on a process of reforming its TVET-System. Within the policies and strategies of the Ethiopian Government, technology transformation – by using international standards and international best practices as the basis, and, adopting, adapting and verifying them in the Ethiopian context – is a pivotal element. TVET is given an important role with regard to technology transfer. The new paradigm in the outcome-based TVET system is the orientation at the current and anticipated future demand of the economy and the labor market.

The Ethiopian Occupational Standards (EOS) are - a core element of the Ethiopian National TVET-Strategy and an important factor within the context of the National TVET-Qualification Framework (NTQF). They are national Ethiopia standards, which define the occupational requirements and expected outcome related to a specific occupation without taking TVET delivery into account.

This document details the mandatory format, sequencing, wording and layout for the Ethiopian Occupational Standard comprised of Units of Competence.

A Unit of Competence describes a distinct work activity. It is documented in a standard format that comprises:

- Reference to Industry Sector, Occupational title, NTQF level
- Unit code
- Unit title
- Unit descriptor
- Unit of Competence
- Elements and performance criteria
- Variables and Range statement
- Evidence guide

Together all the parts of a Unit of Competence guide the assessor in determining whether the candidate is competent.

The ensuing sections of this EOS document comprise a description of the respective occupation with all the key components of a Unit of Competence:

- chart with an overview of all Units of Competence for the respective level including the Unit Codes and Unit of Titles
- contents of each Unit of Competence (competence standard)
- occupational map providing the Technical and Vocational Education and Training (TVET) providers with information and important requirements to consider when designing training programs for this standards, and for the individual, a career path

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UNIT OF COMPETENCE CHART

Occupational Standard: Railway Passenger Terminal Service (Platform and Stations)				
Occupational Code: EIS R	SS			
NTQF Level II EIS RSS2 01 0213 Capture Records into a Records Keeping System	EIS RSS2 02 0213 Use info Technology Devices in the Workplace	EIS RSS2 03 0213 Apply Accident-Emergency Procedures		
EIS RSS2 04 0213 Comply with Safety and Security Procedures	EIS RSS2 05 0213 Use Communication Systems	EIS RSS2 06 0213 Work in a Socially Diverse Environment		
EIS RSS2 07 0213 Deliver a Service to Passengers	EIS RSS2 08 0213 Provide Basic Emergency Life Support	EIS RSS2 09 0213 Maintain Control of Records		
EIS RSS2 10 0213 Operate Fire Fighting Equipments	EIS RSS2 11 0213 Apply First Aid	EIS RSS2 12 0213 Check in Train Passengers		
EIS RSS2 13 0213 Manage Check in Queue	EIS RSS2 14 0213 Handle Customer Luggage/Property	EIS RSS2 15 0213 Provide Transport Services to Passenger with Special Needs		
EIS RSS2 16 0213 Provide Assistance to Transit and Arriving Passengers	EIS RSS2 17 0213 Participate in Workplace Communication	EIS RSS2 18 0213 Work in Team Environment		
EIS RSS2 19 0213 Develop Business Practice	EIS RSS2 20 0213 Standardize and Sustain 3S			

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NTQF level III EIS RSS3 01 0213 EIS RSS3 02 0213 EIS RSS3 03 0213 Plan a Train Load Provide Travel Information Provide Assistance to to Customers Customers with and Without Special Needs EIS RSS3 04 0213 EIS RSS3 05 0213 EIS RSS3 06 0213 Identify and Label Manage Disruptive and/ or Complete Workplace **Explosives** and Unlawful Behavior **Documents Dangerous Goods** EIS RSS3 07 0213 EIS RSS3 08 0213 EIS RSS3 09 0213 Apply and Monitor Undertake Emergency Use Electronic Workplace Security Communication Systems Response Action to a Procedures Security Threat EIS RSS3 11 0213 EIS RSS3 12 0213 EIS RSS3 10 0213 Organize Personal Work Deliver and Monitor a Process Passenger Priorities and Service to Passenger Complaints Development EIS RSS3 13 0213 EIS RSS3 14 0213 EIS RSS3 15 0213 **Monitor and Process** Conduct Induction Maintain Radio Attendance Records **Process** Communications as Part of station Operations EIS RSS3 16 0213 EIS RSS3 18 0213 EIS RSS3 17 0213 Implement Regulations Identify and Classify Monitor Implementation of Records to be captured and Policies during Train Work Plan/Activities Safety and Service **Operations** EIS RSS3 19 0213 EIS RSS3 21 0213 EIS RSS3 20 0213 **Apply Quality Control** Lead Workplace Lead Small Teams Communication EIS RSS3 23 0213 EIS RSS3 22 0213 Improve Business Practice Prevent and Eliminate **MUDA**

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NTQF Level II

Occupational Sta	Occupational Standard: Customer Services (Platform and Station) Level II	
Unit Title	Capture Records into a Records Keeping System	
Unit Code	EIS RSS2 01 0213	
Unit Descriptor	This unit involves the skills and knowledge required to capture records into a records keeping system in accordance with workplace requirements including identifying records to be Captured and registering the identified records. Procedures, regulatory or certification requirements are applicable to this unit.	

Element	Perfo	ormance Criteria
Identify records to be	1.1	Material identified and classified for registration is sorted in accordance with <i>records</i> /records keeping system procedures
captured	1.2	Work and/or work activity documented by the record is identified from the elements of the record in accordance with organizational Procedures in a different range of workplace environment condition and time.
	1.3	Area or action officer to which the record needs to go is identified from elements of the record and staff list in accordance with organizational procedures
	1.4	Any material which cannot be readily identified is referred to the appropriate authority in accordance with organizational procedures
	1.5	Areas of possible <i>hazards</i> in record keeping shall be identified and appropriate measure is taken using relevant <i>personal protective equipments</i>
Register the record	2. 1	Unique identifier is selected for <i>record capturing process</i> in accordance with organizational procedures and records keeping system rules
	2. 2	Customers record are registered into records keeping system with title, description, details of record creator, immediate location and any other control information to fulfill the system requirements in accordance with relevant regulation/procedures and organizational procedures
	2. 3	Access and security status are recorded in accordance with organizational procedures and records keeping system rules
	2. 4	Disposal status of the record is recorded in accordance with records keeping system rules and organizational procedures
	2. 5	Record is forwarded to its appropriate location, which is recorded, in accordance with the system rules and organizational procedures

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2. 6	Appropriate <i>means of communication</i> in the process of
	recording are used, and <i>consultation</i> with relevant personnel
	is made if required.

Variable	Range
Records:	may include but not limited to:
	 a simple records series (single disposal class in disposal authority) a number of simple series; form-based records (e.g. operational records ,financial or personnel transactions with limited range of activities in the records)
	action that is either complete or includes sentencing that may be part of the capture process
	media that is paper-based, electronic or other format
Work	may be conducted: • in a range of work environments
	by day or night
	 operating under supervision
	working as a team effort
	working as a team enort working solo
	 a sentencing process encompassing review with team
	 procedures ensuring consistency
Workplace	May include movement of:
environment	equipment
on vii on in ion	• goods
	• products
	materials
	vehicular traffic
	large, medium or small worksites
Hazards	height and reach implications of storage facilities
11020100	 dust, chemicals and vapors
	 stationary and moving equipment, parts and materials
	 noise, light, energy sources
	electrical equipment
	humidity, air temperature, radiant heat
	• pests
	debris on floor
	faulty racking
	poorly stacked records or boxes
	faulty equipment
Personal	May include but not limited to:
protective	• gloves
equipment	safety headwear and footwear
	safety glasses
ı	and any district the second se

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	protective clothing
Record capturing	 conducted as part of records management activities with the
process is:	operator using discretion and judgment within established
	procedures
Customers	may be:
	internal or external
Regulations	relevant codes and regulations pertaining to records management
/procedures	relevant state/territory OHS legislation
	relevant environmental protection regulation
	privacy and confidentiality procedures and regulations
	freedom of Information regulations
	Workplace relations regulations including equal opportunity, equal
	employment opportunity.
	workers compensation regulations
	company procedures
	Regulatory bodies requirement
Means of	• phone
Communication	• fax
	email/internet
	electronic data interchange (EDI)
	barcode readers
	oral, aural or signed communications
consultation	workplace personnel including supervisors and managers
	• customers
	other professional or technical staff

Evidence Guide	
Critical aspects of Competence	 Demonstrate knowledge and skill to: Identify records to be captured Register the record
Underpinning Knowledge and Attitudes	 Demonstrate knowledge of: Regulations relevant to the capturing of records as part of a records management process Relevant OHS and environmental protection procedures and guidelines Workplace procedures and policies for the capturing of records into a records management system including policies on confidentiality and security of information and records Focus of operation of work systems, equipment, management and site operating systems for the capturing of records into a records management system Problems that may occur when capturing records and appropriate action that can be taken to resolve the problems

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Underpinning Skills	 Operational workflow within a records management system Types of equipment used in the capturing of records into a records management system and the precautions and procedures that should be followed in their use Housekeeping standards and procedures required in the workplace Site layout and obstacles Demonstrates skills to: Communicate effectively with others when capturing records Read and interpret instructions, procedures and information relevant to the capturing of records
	 Interpret and follow operational instructions and prioritize work Complete documentation related to the capturing of records Operate electronic communication equipment to required protocol Work collaboratively with others when capturing records Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems that may occur when capturing records in accordance with regulatory
	 requirements and workplace procedures Apply precautions and required action to minimize, control or eliminate hazards that may exist during work activities Carry out work activities in terms of planned schedule Perform activities depending on differing operational contingencies, risk situations and environments Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Use a range of information technology devices including computers, radio frequency devices, electronic data exchange
	 systems, etc. Maintain security and confidentiality of information/material Identify, select and efficiently and effectively use equipment for the capturing of records into a records management system Adapt to differences in equipment in accordance with standard operating procedures Select and use required personal protective equipment conforming to industry and OHS standards
Resources Implication	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	Competence may be assessed through: Interview / Written Test Observation / Demonstration with Oral Questioning
Context of	Competence may be assessed in the work place or in a simulated
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Assessment work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II		
Unit Title	Use info Technology Devices in the Workplace	
Unit Code	EIS RSS2 02 0213	
Unit Descriptor	This unit involves the skills and knowledge required to use info technology devices in the workplace including identifying info technology equipment and systems; setting up and shutting down equipment for use; and inputting, retrieving and presenting files/data in accordance with work requirements.	

El	ements	Perf	ormance Criteria
1	Identify info technology systems	1.1	Types of <i>info technology equipment</i> used in the work area are identified
		1.2	Functions of equipment, component parts and accessories are identified
		1.3	Applications for workplace activities of the different info technology equipment and systems are interpreted
		1.4	Routine faults in operating systems, <i>application software</i> and operator errors are identified
		1.5	Sources of information on rectifying/reporting faults with operating systems, equipment and application are identified
2	2 Access and operate computer-based equipment and systems	2.1	Work environments and equipment are adjusted to meet ergonomic requirements and workplace policy and procedures
		2.2	Systems are accessed and checked where required for viruses
		2.3	Equipment is set up for work requirements in accordance with workplace procedures and manufacturers guidelines
		2.4	Operating manuals and/or help screens for info technology equipment and software are used to inform work practices
		2.5	Software packages and accessories for required application are selected and accessed
		2.6	Required file and/or data to be accessed is identified
		2.7	Files/data are filed according to workplace
		2.8	Shut-down procedures for files, applications and equipment are followed

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3	Input, store and present files/data	3.1	Data is entered using appropriate equipment, keyboard/mouse, bar code reader, touch screen or other system
		3.2	Accurate input is confirmed
		3.3	Files are accessed in accordance with workplace procedures
		3.4	Data is manipulated to suit work requirements and checked for accuracy
		3.5	Saved files are accessed through relevant directories
		3.6	Information and disk(s) are stored where appropriate
		3.7	Information is presented using computerized projection facilities where required
4	Implement workplace	4.1	Security procedures are followed in accordance with workplace procedures
	procedures for management and security of data	4.2	Precautions against the loss or corruption of data are followed in accordance with workplace procedures

Variable	Range
Info technology	may include:
equipment	keyboards
	monitors
	bar code readers
	printers
	central processors
	CD-ROM drives
	floppy disk drives
	• zip drives
	USB drives
	touch screens
	Personal Digital Assistant (PDA)
	visual display units
	desktop computers
	laptop computers
	radio frequency devices
	computer driven projectors
Workplaces	may comprise:
A 11 41 64	large, medium or small worksites
Application software	may include:
	word processing software

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	inventory control and stock management systems
	electronic data interchange (EDI) systems
	 information databases and storage systems
	invoicing and payment systems
	manifests control systems
	work organization systems
	 networks including intranet/internet browsers
	computerized presentation software
	computerized control/monitoring systems
Operating systems,	May include:
	• Linux
	Windows
	Macintosh
Information	may include:
	goods identification numbers and codes
	 manifests, bar codes, goods and container
	identification/serial number
	manufacturer's instructions concerning the use computing
	equipment
	workplace procedures and policies for the use of computer
	equipment
	supplier and/or client instructions
	material safety data sheets
	relevant codes of practice
	safe working or other notices
	relevant legislation, regulations and related documentation
	award, enterprise bargaining agreement, other industrial
	arrangements
	standards and certification requirements
	quality assurance procedures
	emergency procedures
Workplace procedures	may include:
	company procedures
	enterprise procedures
	organizational procedures
	established procedures
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Evidence G	uide			
Critical aspects of Competence		therel	nstrates skills and knowledge in: e underpinning knowledge and skills evant legislation and workplace procedures ner relevant aspects of the range statement	
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	 Assessment must include exercises which demonstrate competent performance of the following in a range of situations: correctly operating all info technology devices used within the workplace in accordance with operational requirements
	 correctly identifying fault finding procedures
Underpinning	Demonstrates knowledge of:
Knowledge and Attitudes	Relevant OHS procedures and guidelines concerning the use of computer equipment in the workplace
	 OHS risks and hazards when using computer equipment for work tasks, and ways of controlling the risks/hazards
	 Workplace procedures for the use of computer equipment and application software appropriate for work role
	 Typical problems that can occur when using info technology devices, and computer applications in the workplace and related appropriate action that can be taken to prevent or solve them
Underpinning Skil	ls Demonstrate Skills to:
	 Communicate effectively with others when using info technology devices in the workplace
	 Read and interpret instructions, procedures, information and manuals relevant to the use of info technology devices in the workplace
	 Interpret and follow operational instructions and priorities work
	 Access and/or complete electronic documentation through the use of info technology devices in the workplace
	 Identify and use computer equipment, software, processes and procedures required within the context of the job
	 Work collaboratively with others when using info technology devices in the workplace
	Promptly report and/or rectify any identified problems, faults or malfunctions that may arise when using info technology devices in the workplace in accordance with regulatory requirements and workplace procedures
	Implement contingency plans for unanticipated situations that may arise when using info technology devices in the workplace including the use of security and backup software and procedures
	 Apply precautions and required action to minimize, control or eliminate hazards that may exist when using info technology
	devices in the workplace
	Monitor work activities in terms of planned schedule
	 Modify activities depending on differing operational contingencies, risk situations and environments
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	 Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Adapt to differences in software and equipment in accordance with standard operating procedures Maintain eye-hand coordination
Resources Implication	Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices.
Assessment Methods	Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration
Context of Assessment	Competency may be assessed in the work place or in a simulated work place setting

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II	
Unit Title	Apply Accident-Emergency Procedures
Unit Code	EIS RSS2 03 0213
Unit Descriptor	This unit involves the skills and knowledge required to apply accident emergency procedures, including responding to an incident, controlling and assisting at an accident or emergency site, finalizing accident-emergency processes, and completing records, reports and other required documentation in accordance with regulatory requirements and workplace procedures

EI	ements	Per	formance Criteria
1	Respond to the incident	1.1	Response to the incident or accident at the workplace in accordance with workplace emergency procedures and relevant regulatory requirements
		1.2	Details of the cause(s) and effects of the incident are identified and reported
		1.3	Assistance requirements for accidents and emergencies are clarified and reported immediately to the appropriate parties
		1.4	Requests for assistance are made to relevant personnel and emergency services
2	Control and assist at	2.1	Site is controlled and protected until the arrival of authorized personnel
	accident or emergency site	2.2	Assistance is provided to injured persons, within the limitations of duty of care and work at workplace procedures
		2.3	Relevant authorities at the site are cooperated with and assisted within workplace policies
3	Finalize accident	3.1	Relevant information is exchanged in accordance with state/territory law and workplace procedures
	emergency process and complete records	3.2	Documentation and reports are completed and processed in accordance with workplace and <i>relevant regulatory</i> requirements

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Variable	Range
Workplaces	may comprise:
-	large, medium or small worksites
Workplace emergency	company emergency procedures
procedures and relevant	enterprise emergency procedures
regulatory requirements	organizational emergency procedures
	established emergency procedures
	relevant regulations, standards and codes of practice
	during emergency
	Relevant Ethiopian and state/territory OHS legislation
	including regulations and codes of practice relating to
\A()	emergency handling.
Work	may be conducted in:
	limited or restricted spaces
	exposed conditions
	controlled or open environments
	even or uneven surfaces wet or dry surfaces
Information	wet or dry surfaces may include:
Illioilliation	 workplace accident-emergency procedures and policies
	 workplace accident energency procedures and policies workplace OHS management system including
	hazard/safety risk control strategies
	OHS training notes and materials
	journals and work related literature concerning OHS
	competency standards
	customer/client instructions
	customer service standards and procedures
	workplace products and services information
	quality assurance standards and procedures
	relevant agreements, codes of practice including the
	national standards for services and operations
	manufacturers/suppliers' specifications, advice,
	recommended procedures, policies and instructions
	workplace guidelines on appropriate workplace language
	and communication strategies and interpretation of
	relevant information
	regulations and policies relating to minimizing risks to the
	environment and ensuring compliance with OHS
	requirements
Pelevant regulatory	emergency procedures may include:
Relevant regulatory	may include:relevant regulations, standards and codes of practice
	 herevall regulations, standards and codes of practice hazardous substances and dangerous goods codes
	Tiazardous substantes and dangerous goods codes

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 relevant Ethiopian and state/territory OHS legislation including regulations and codes of practice relating to hazards present in the workplace or industry, including: general duty of care under OHS legislation and common
law
 requirements for the maintenance and confidentiality of records of occupational injury and disease
 requirements for provision of OHS information and training
 provisions relating to health and safety representatives and/or OHS committees
 provisions relating to OHS issue resolution

Evidence Guide	
Critical aspects of Competence	Demonstrates skills and knowledge in: the underpinning knowledge and skills relevant legislation and workplace procedures other relevant aspects of the range statement
Underpinning Knowledge and Attitudes	 Demonstrates knowledge of: Relevant regulatory and code requirements applicable in accident/emergency situations Relevant OHS and environmental protection policies and procedures Workplace procedures for accident-emergency response Workplace emergency, fire and accident procedures Site layout Focus of operation of work systems, equipment or management, site and organizational operating and emergency procedures Typical problems that can occur during a safety incident, accident or emergency and related action that can be taken
Underpinning Skills	 Demonstrates skills to: Communicate effectively with others when responding to an accident or an emergency Read and interpret instructions, procedures and information relevant to a response to an accident or an emergency Interpret and follow operational instructions and priorities work Negotiate and resolve issues when responding to an accident or an emergency Complete documentation related to a response to an

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Resources Implication	 accident or an emergency Operate electronic communication equipment to required protocol Work collaboratively with others when responding to an accident or an emergency Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems, faults or malfunctions in accordance with regulatory requirements and workplace procedures Implement contingency plans for unplanned events that may occur when responding to an accident or an emergency Analyze the working environment in order to identify hazards, assess safety risks and design and implement appropriate OHS control procedures Apply precautions and required action to minimize, control or eliminate hazards that may exist when responding to an accident or an emergency Monitor work activities in terms of planned schedule Modify activities depending on differing operational contingencies, risk situations and environments Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Select and appropriately apply technology, information systems and policies during a safety incident, accident or emergency Operate and adapt to differences in equipment in accordance with standard operating procedures Select and use required personal protective equipment conforming to industry and OHS standards Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices.
Assessment Methods	Competency may be assessed through: Interview /Written Test /Oral Questioning
Context of Assessment	Observation / Demonstration Competency may be assessed in the work place or in a
Context of Assessifient	Competency may be assessed in the work place or in a simulated work place setting

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Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II	
Unit Title	Comply with Safety and Security Procedures
Unit Code	EIS RSS2 04 0213
Unit Descriptor	This unit involves the skills and knowledge required to follow and apply occupational health and safety (OHS) procedures when carrying out station and platform activities. It includes identifying and following workplace procedures for safety/security and accident/emergency situations.

EI	Elements		ormance Criteria
1	1 Follow procedures	1.1	Procedures for OHS and security are identified and followed
	for safety and security	1.2	Safe work practices are identified and followed
	occurry	1.3	Breaches of safety and security are identified and appropriate action is taken to minimize or eliminate risk to self, others, and equipment in platform and station
		1.4	The features and functions of the station and platform security system are identified
2	for accident/emergen cy situations 2.2 recognized promptly and required actions at and/or taken within the scope of individual respectively. Procedures identified and followed for deal accidents, fire and emergencies are	2.1	Emergency and potential <i>emergency situations</i> are recognized promptly and required actions are determined and/or taken within the scope of individual responsibility
		Procedures identified and followed for dealing with accidents, fire and emergencies are	
		2.3	Assistance from station and platform network and/or other authorities is sought where appropriate
		2.4	Details of emergency situations are reported in accordance with workplace, industry and regulatory policies and procedures
		2.5	Support services are identified following an incident or accident
3	of physical violence	3.1	Security equipment is operated within legal and workplace parameters (if required by state/territory regulators)
		3.2	Potential circumstances for difficult customer behavior are accurately assessed and conflict resolution strategies used
		3.3	Procedures are followed to minimize escalation of incidents , manage the situation and ensure personal safety
		3.4	Assistance is sought from others including external support using communication methods staff in case of

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	threat of physical violence and other incidents where necessary
3.5	Incidents are reported using the appropriate document format in accordance with workplace policies and procedures
3.6	Any follow-up action is implemented according to the appropriate workplace rules, <i>regulations and legislation</i> , and guidelines

Variable	Range
Emergency situations	may include: • passenger illness • arguments and verbal abuse • drunken behavior
Procedures	 may cover: operation of security cameras and other on-board security devices safe posture for sitting, standing and bending manual handling including lifting, transferring emergencies, fires and accidents security of cash, documents and equipment duress alarm and mobile phone OHS regulations emergency procedures incident reporting forms
Security equipment	may include: Security camera duress Alarm
Escalation of incidents	 may include: using colloquial or culturally appropriate language and actions negotiation explaining the operation of the safety equipment on station and platform seeking assistance from external support services
External support staff	may include: police fire brigade personnel ambulance personnel
Communication method	may include: phone radio wall mounted displays

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Threats of physical violence	may include: • verbal threats • menacing physical behavior • threats with a weapon • intimidation by a group of people • road rage from the drivers of other vehicles • threats from pedestrians • fare evasion leading to confrontation • needles and syringes/body fluids
Regulations and legislation	 may include: relevant national/ state/territory legislation, standards, codes of practice including manual handling, noise, smoking relevant national/state/territory OHS legislation, workplace instructions, industry and regulatory procedures on safety, security, accidents and emergencies industry information from the regulator/industry associations

Evidence Guide	
Critical aspects of Competence	 Demonstrates skills and knowledge in: applying the underpinning knowledge and skills applying relevant legislation and workplace procedures locating and interpreting workplace information following established procedures for occupational health and safety, security, hazard identification and risk controls applying information about accident-emergency policies and procedures and duty of care responsibilities demonstrating safe work practices monitoring passenger behavior recognizing and adapting to cultural differences including modes of behavior and communication identifying difficult customer situations and applying conflict resolution or avoidance behavior using effective communication skills diffusing threats of physical violence selecting and using self protective behavior seeking assistance, as required, from external emergency support services following correct precautions and procedures completing OHS and accident-emergency records/reports as required demonstrating the correct use of a duress alarm (if required by state/territory regulators) demonstrating how to conduct a security camera check to

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	ensure it is operational (if required by state/territory
	regulators)
	 completing security camera download request (if required by state/territory regulators
Underpinning	Demonstrates knowledge in:
Knowledge and	Relevant codes of practice and legislative requirements
Attitudes	Relevant OHS procedures and guidelines
	 Procedures and protocols for safety and security
	 Sources of information and documentation needed when
	complying with safety and security procedures
	Typical problems that can occur when complying with safety
	and security procedures and related appropriate action that
	can be taken to prevent or solve them
	Safe work practices relevant to individual work roles
	Location and use of safety alarms, emergency shutoff
	systems, and emergency communication systems
	Potentially difficult situations, such as poorly lit pick-up areas,
	fare evasion, intoxication, over crowding
	Cultural sensitivities that lead to angry responses
	 Culturally appropriate responses to potential problem situations
	Emergency response procedures
	 Appropriate reporting procedures including emergency, fire and accident procedures
	 Codes and systems for breaches of security
	Manual lifting and manual assisted lifting
Underpinning Skills	Demonstrates skills to:
	Communicate effectively with others when following safety
	and security procedures
	 Read and comprehend simple statements in English
	Work collaboratively with others
	Interpret and follow operational instructions and priorities work
	 Complete documentation related to safety and security in the workplace
	Operate electronic communication equipment to required protocol
	 Adapt appropriately to cultural differences in the workplace,
	including modes of behavior and interactions with others
	 Promptly report and/or rectify any identified problems, faults or
	malfunctions that may arise when following safety and
	security procedures in accordance with regulatory
	requirements and workplace procedures
	Implement contingency plans for unanticipated situations that
	may occur when following safety and security procedures

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Resources Implication	 eliminate hazards that may exist during work activities Modify activities depending on differing operational contingencies, risk situations and environments Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Operate and adapt to differences in equipment in accordance with standard operating procedures Select and appropriately apply technology, information systems and procedures to complete workplace tasks Select and use required personal protective equipment conforming to industry and OHS standards Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices.
Assessment Methods	Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration
Context of Assessment	Competency may be assessed in the work place or in a simulated work place setting

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II	
Unit Title	Use Communication Systems
Unit Code	EIS RSS2 05 0213
Unit Descriptor	This unit involves the skills and knowledge required to use communication systems including identifying system features, operating a communication system effectively, using appropriate communication technologies and protocols when using a system, maintaining equipment, and completing documentation. Regulatory or certification requirements are applicable to this unit.

Element	Perfo	Performance Criteria		
1. Identify	1.1	System features and control functions are identified		
system features	1.2	Where relevant, battery and signal levels are monitored		
icatares	1.3	Mobile equipment is set up to optimize communication		
	1.4	Where relevant, channels are selected appropriate to the Communication		
	1.5	Communicating parties are properly identified		
Communicate using communicatio	2. 1	System checks are carried out to confirm <i>communication system</i> is operational in accordance with manufacturer's instructions and workplace <i>procedures</i>		
ns technology	2. 2	Use of communication systems should be in accordance with manufacturer's instructions, workplace procedures and (any) regulatory requirements		
	2. 3	Communication security is maintained in accordance with workplace procedures		
	2. 4	Where relevant, channel selection is appropriate for the location and type of communication		
	2. 5	Messages are transmitted clearly and precisely with due observation of ethics and protocols required of users		
	2. 6	Where applicable, incoming messages are received and answered promptly and courteously within operating procedures and (any) applicable regulations or requirements		
	2. 7	Appropriate protocols and procedures are followed when using communications systems during emergencies		
	2. 8	Received messages are interpreted and recorded, where required, in accordance with workplace procedures		

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		2. 9	Worksite communication is clear, unambiguous and uses appropriate procedures, language and codes
		2. 10	Proper <i>communication languages</i> are used.
		2. 11	Relevant <i>information/documents</i> are properly kept in accordance with the organizations procedure
		2. 12	Communication problems are communicated and solved on time in consultation with appropriate personnel.
3.	3. Maintain communicatio	3.1	Equipment is checked and maintained in working order in accordance with workplace procedures
	n equipment operational status	3.2	Minor faults in the communications systems are promptly identified, diagnosed, and repaired or reported in accordance with workplace procedures
4.	Complete	4.1	Awareness about how to complete documentation is created
	documentation	4.2	Appropriate records of communications are maintained in accordance with workplace procedures

Variable	Range
Communicating May include:	
parties	workplace personnel
	Customers (where applicable)
	managers
	supervisors/team leaders
	suppliers and clients
	private and/or public sector security personnel
	police and other emergency services personnel
	security consultants
	other professional or technical staff
	local government authorities
Communication May include:	
systems	fixed phone systems sale its a basis of the systems and the systems
	mobile phone, both on person or hands-free Alastrapia data interal area (FDI)
	electronic data interchange (EDI)
	faxWalk talkies
	vvaik taikies e-mail/ internet
	oral, aural or signed communications redice including personal, hand hald or vehicle mounted.
procedures	 radios including personal, hand-held or vehicle-mounted May include:
procedures	company procedures
	Regulatory bodies requirements
	- Regulatory bodies requirements

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Use of communication	will include that required in routine operations and may occur by day or night and in a variety of work contexts, including:
systems	in confined spaces, exposed conditions and controlled or open
	environments
	in a workplace, terminal
	in a vehicle
	at a client's workplace
Applicable	May include:
regulations	 relevant regulations, standards, codes of practice and including industry safety codes
	relevant OHS legislation
	equal employment legislation and related policies
	environmental protection regulations
Worksite	May include:
communication	active listening
	two-way conversation
	 questioning to obtain information and/or clarify information and
	understanding
	routine oral reporting
Communication	may involve:
language	English-speaking persons
language	multilingual staff
Information/docu	May include:
mentation	workplace communication procedures, protocols, checklists and
	instructions
	manufacturers specifications for communications equipment
	communication records
	 relevant codes of practice and industry safety code
	regulations and related documentation
	standards and certification requirements
	quality assurance procedures
	emergency procedures
Communication	May include:
problems	misunderstanding
	limited ability of others to communicate in English
	 noisy environments or communications channels
	illegible writing or print
	use of non-standard vocabulary
	 incorrect assumption that message has been received and/or
	correctly understood
	not following correct communication protocols and procedures

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Evidence Guide	
Critical aspects of	Demonstrate knowledge and skill to:
Competence	Identify system features
	Communicate using communications technology
	Maintain communication equipment operational status
	Complete documentation
Underpinning	Demonstrate knowledge of:
Knowledge and	Relevant procedures and duty of care requirements
Attitudes	Relevant OHS responsibilities
	Protocols and procedures for communicating with others using
	relevant communication technology
	Procedures and protocols for the use of communication systems
	during an emergency
	Features of various communications systems Pagin communication to shair use in cluding horrisgs to effective.
	Basic communication techniques including barriers to effective communication and how to overcome them
	Basic principles of effective communication Tack principles for communicating effectively with a multilingual.
	Techniques for communicating effectively with a multilingual
	persons Pro operational checks for communications systems and
	 Pre-operational checks for communications systems and equipment
	 Minor routine maintenance procedures for communications
	equipment
	 Typical problems that may occur when using communications
	systems and appropriate action and solutions
Underpinning	Demonstrates skills of:
Skills	Communicate effectively with others using available
Grano	communications equipment
	Read and interpret instructions and procedures relevant to the
	use of communications equipment
	Interpret and follow operational instructions and prioritize work
	Complete documentation related to work activities when using
	communications equipment
	Identify and use required communication technology
	Work collaboratively with others when using communications
	equipment
	 Adapt appropriately to cultural differences in the workplace,
	including modes of behavior and interactions with others
	 Promptly report and/or rectify any identified problems, faults or
	malfunctions that may occur when using communications
	equipment in accordance with workplace procedures
	 Implement contingency plans for unanticipated situations that
	may arise when using communications equipment Apply
	1 - 7 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1

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	 precautions and required action to minimize, control or eliminate hazards that may exist during the use of communications equipment Plan own work including predicting consequences and identifying improvements Carry out work activities in terms of planned schedule perform activities depending on differing operational contingencies, risk situations and environments Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Operate and adapt to differences in communication equipment in accordance with standard operating procedures Carry out performance of communication equipment and take appropriate action if required
Resources Implication	Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices.
Assessment Methods	Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration
Context of Assessment	Competency may be assessed in the work place or in a simulated work place setting

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II		
Unit Title	Work in a Socially Diverse Environment	
Unit Code	EIS RSS2 06 0213	
Unit Descriptor	This unit involves the skills and knowledge required to work in a socially diverse environment, including the development and application of the cultural awareness that is required by all people working in the transport and distribution industries. It includes the cultural awareness required for serving customers and working with colleagues from diverse backgrounds	

El	ements	Per	formance Criteria
1	Communicate with customers	1.1	Customers and colleagues from all cultural groups are valued and treated with respect and sensitivity
	and colleagues from diverse backgrounds	1.2	Verbal and non-verbal communication is done by takes account of <i>cultural differences</i>
	Baongrounde	1.3	Where language barriers exist, efforts are made to <i>Attempts to overcome language barriers</i> communicate through use of gestures or simple words in the other person's language
		1.4	Assistance from colleagues, reference books or outside organizations is obtained when required
2	Deal with cross- cultural	2.1	Issues which may cause conflict or misunderstanding in the workplace are identified
	misunderstandin gs	2.2	Difficulties are addressed with the appropriate people and assistance is sought from team leaders
		2.3	When <i>difficulties or misunderstandings</i> occur, possible cultural differences are considered
		2.4	Efforts are made to resolve the misunderstanding, taking account of cultural considerations from <i>outside organizations</i>
		2.5	Issues and problems are referred to the appropriate team leader/supervisor for follow-up
		2.6	Applicable legislation, workplace plan/procedures and information/documents are used in handling conflict or misunderstanding in the work place

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Variable	Range		
Cultural differences	may include but are not limited to:		
	language		
	 special needs 		
	 disabilities 		
	 family-structure 		
	• age		
	sexual preference		
Attempts to overcome	may be made to:		
language barriers	 meet and greet/farewell customers 		
	 give simple directions 		
	give simple instructions		
	answer simple enquiries		
	prepare for, serve and assist customers		
D'W's life and	describe goods and services		
Difficulties or	may arise from but not limited to:		
misunderstandings	language spoken		
	forms of address levels of forms slitt (informs slitt)		
	levels of formality/informality		
	non-verbal behavior work othics		
	work ethics nersonal grooming		
	personal grooming tamily obligations		
	family obligationsrecognized holidays		
	special needs		
	product preferences		
Outside organisations	may include but are not limited to:		
Oddolad drgamoddond	 interpretative services 		
	diplomatic services		
	local cultural organizations		
	 appropriate government agencies 		
	educational institutions		
Applicable legislation	non discrimination legislation		
	equal opportunity legislation		
Workplace	may include:		
plans/procedures	 company plans/procedures 		
	enterprise plans/procedures		
	organizational plans/procedures		
	 established plans/procedures 		
Information/documents	may include:		
	workplace procedures		
	 guideline documents on cultural differences a with them 	nd how to deal	
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 documents that provide information on equal employment opportunity principles and obligations and anti-discrimination regulations

Evidence Guide				
Critical aspects of	Demonstrates skills and knowledge in:			
Competence	the underpinning knowledge and skills			
	relevant legislation and workplace procedures			
II. I	other relevant aspects of the range statement			
Underpinning Knowledge and Attitudes	 Demonstrates knowledge of: Principles of equal employment opportunity (EEO) and anti-discrimination legislation as they apply to individual employees Recognition of the different cultural groups in Ethiopian society Recognition of various international customer groups (as appropriate to the sector and individual workplace) Principles that underpin cultural awareness Knowledge of what it means to be 'culturally aware' Typical cross-cultural misunderstandings and problems that can occur in the workplace and appropriate ways of dealing with them 			
Underning Skills				
Underpinning Skills	 Demonstrate skills to: Communicate effectively with others when working in a socially diverse environment Read and interpret instructions, procedures, information and signs relevant to working in a socially diverse environment Interpret and follow operational instructions and priorities work Complete documentation related to working in a socially diverse environment Work collaboratively with others in a socially diverse environment Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems that may occur when working in a socially diverse environment in accordance with regulatory requirements and workplace procedures Monitor work activities in terms of planned schodule 			
	 Monitor work activities in terms of planned schedule Modify activities depending on differing operational contingencies, risk situations and environments Work systematically with required attention to detail without 			

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	injury to self or others, or damage to goods or equipment		
Resources Implication	Access is required to real or appropriately simulated situations		
	including work areas; materials and equipment and to		
	information on workplace practices and OHS practices.		
Assessment Methods	Competency may be assessed through:		
	Interview /Written Test /Oral Questioning		
	Observation / Demonstration		
Context of	Competency may be assessed in the work place or in a		
Assessment	simulated work place setting		

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II			
Unit Title	Deliver a Service to Passengers		
Unit Code	EIS RSS2 07 0213		
Unit Descriptor	This unit describes the performance outcomes, skills and knowledge required to deliver all aspects of customer service at an introductory level. It includes creating a relationship with customers, identifying their needs, delivering services or products and processing customer feedback.		

Elements	Per	formance Criteria
1 Establish contact with customers	1.1	Customer is acknowledged and greeted in a professional, courteous and concise manner according to organisational requirements
	1.2	Personal dress and presentation are maintained in line with the organisational requirements
	1.3	Communication is done using appropriate <i>interpersonal skills</i> to facilitate accurate and relevant exchange of information
	1.4	Sensitivity is maintained to customers' specific needs and any cultural, family and individual differences
	1.5	Rapport/relationship is established with customer and a genuine interest is expressed in customer needs/requirements
Identify customer needs	2.1	Appropriate questioning and active listening are used to determine customers' needs
	2.2	Customer needs are assessed for urgency to identify priorities for service delivery
	2.3	Customer is provided with information about available options for meeting customer needs and assist customer to identify preferred option/s
	2.4	Personal limitations are identified in addressing customer needs and assistance sought from <i>designated persons</i> where required
3. Deliver service to customers	3.1	Prompt customer service is provided to meet identified needs according to organisational requirements
	3.2	Information regarding problems and delays is provided, and followed-up within appropriate timeframes as necessary

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	3.3	Communicate with customers in a clear, concise and courteous manner
	3.4	Opportunities are identified to enhance the quality of service and products, and action taken to improve the service whenever possible
4. Process customer	4.1	Customer feedback is promptly recognised and handled sensitively according to organisational requirements
feedback	4.2	Any feedback and communication between customers and the organisation are accurately recorded according to organisational standards, policies and procedures
	4.3	Any unmet customer needs are identified and discussed suitability of other products/services
	4.4	Customers are supported to make contact with other services according to organisational policies and procedure

Variable	Range
Customers	may include:
Organisational requirements	may include: access and equity principles and practice anti- discrimination's' and related policy following OHS procedures for dealing with customers legal and organizational policies, guidelines and requirements quality and continuous improvement processes and standards Quality assurance and/or procedures manual.
Interpersonal skills	 may include: listening actively to what the customer is communicating providing an opportunity for the customer to confirm their request questioning to clarify and confirm customer needs seeking feedback from the customer to confirm understanding of needs summarizing and paraphrasing to check understanding of customer's message Using appropriate body language.

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Designated	may include:		
persons	manager, supervisor or team leader		
	 more experienced personnel with specific knowledge or information 		
	Staff from other work areas with particular product or service knowledge.		
Opportunities	may include:		
	advice about warranties, guarantees or support services		
	packaging options		
	pricing options		
	procedures for delivery of goods or service		
	provision of product knowledge		
	Systems for recording complaints.		
Customer feedback	may be about:		
	damaged goods or delivery problems		
	delays		
	invoicing errors		
	quality of customer service		
	Quality of service provision.		

Evidence Guide				
Critical aspects of Competence	Demonstrates skills and knowledge in: demonstrating all stages of customer service interactions responding to customer feedback demonstrating a range of interpersonal skills Knowledge of relevant legislation.			
Underpinning Knowledge and Attitudes	 key provisions of relevant legislation from all forms of government that may affect aspects of business operations, such as: anti- discrimination legislation ethical principles codes of practice privacy laws occupational health and safety (OHS) Organizational policies and procedures relating to customer service and the customer service process. 			
Underpinning Skills	Demonstrates Skills in: communication skills to convey meaning clearly, concisely and coherently literacy skills to communicate with customers and to develop required product knowledge numeracy skills to interpret customer requirements and to meet			

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	 customer needs problem solving skills to deal with customer enquiries or complaints self management skills to: comply with policies and procedures seek learning and development opportunities
Resources Implication	Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices.
Assessment Methods	Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration
Context of Assessment	Competency may be assessed in the work place or in a simulated work place setting

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II		
Unit Title	Provide Basic Emergency Life Support	
Unit Code	EIS RSS2 08 0213	
Unit Descriptor	This unit of competency describes the skills and knowledge required to recognise and respond to life threatening emergencies using basic life support measures only	

Elements	Perfo	ormance Criteria
1 Respond in an emergency situation	1.1	Emergency situation is recognised and <i>hazards</i> are identified to health and safety of self and others
Situation	1.2	Minimise immediate risk to health and safety of self, casualty and others by isolating any hazard(s)
	1.3	Casualty is assessed and injuries, illnesses and conditions are identified
	1.4	The need for assistance is assessed
2 Apply identified first aid procedures	2.1	Casualty is reassured in a caring and calm manner and made comfortable using available resources
procedures	2.2	The nature of casualty's injury/condition and relevant first aid procedures are determined and explained to provide comfort
	2.3	Consent is sought from casualty or significant other prior to applying first aid management
	2.4	Respond to the casualty in a culturally aware, sensitive and respectful manner
	2.5	Identified first aid procedures are used as required in accordance with established first aid principles, policies and procedures, ARC (ERCS)Guidelines and/or state/territory regulations, legislation and policies and industry requirements
	2.6	Safe manual handling techniques are used as required
	2.7	Appropriate <i>resource and equipment</i> are used based on the identified first aid procedure.
3 .Communicate details of the incident	3.1	Ambulance support and/or appropriate medical assistance are requested according to relevant circumstances and using available means of communication
	3.2	Assessment of <i>casualty's condition</i> and first aid procedures undertaken to emergency services/relieving personnel are accurately conveyed

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	3.3	Information is calmly provided to reassure casualty, adopting a communication style to match the casualty's level of consciousness
	3.4	Reports are provided, where applicable, in a timely manner, presenting all relevant facts according to established procedures
	3.5	Confidentiality of records and information is maintained in line with privacy principles and statutory and/or organization policies
4 Evaluate own performance	4.1	Feedback is sought from appropriate clinical expert
portormanico	4.2	Recognise the possible psychological impacts on rescuers of involvement in critical incidents
	4.3	Participate in debriefing/evaluation as appropriate to improve future response and address individual needs

Variable	Range
A hazard is:	A source or situation with the potential for harm in terms of human injury or ill-health, damage to property, the environment, or a combination of these
Resources and equipment	may include: First aid kit Resuscitation mask or barrier Casualty's medication Manikin AED (if available) Auto-injector Puffer/inhaler
Identified first aid procedures	 must include: Cardiopulmonary Resuscitation (CPR) Control severe bleeding Airway management Provide assistance with self-administered medications, such as auto-injector, puffer/inhaler in line with state/territory regulations, legislation and policies and any available medical/pharmaceutical instructions Care of the unconscious person
Casualty Condition	must include, but is not limited to: • Severe bleeding • Absence of signs of life: • unconscious

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	unresponsivenot moving
	not breathing normally
	Choking/airway obstruction
	Severe allergic reaction
Appropriate clinical	may include:
expert	Supervisor/manager
	Ambulance officer/paramedic
	Other medical/health worker

Evidence Guide	
Critical aspects of Competence	 Demonstrates skills and knowledge in: severe bleeding absence of signs of life: unconscious unresponsive not moving not breathing normally Demonstrate: ➤ Safe manual handling of casualty. ➤ consideration of the welfare of the casualty ➤ correct procedures for Cardiopulmonary resuscitation (CPR) on a resuscitation manikin
Underpinning Knowledge and Attitudes	 implementation of standard precautions Demonstrates knowledge of: Basic anatomy and physiology relating to: severe bleeding absence of signs of life: unconscious unresponsive not moving not breathing normally choking/airway obstruction shock First aid procedures for: bleeding control care of unconscious infection control as it relates to standard precautions airway management chest pain casualty with no signs of life shock respiratory distress, including asthma

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 ➤ severe allergic reaction ➤ Chain of survival How to access emergency response support services/personnel Understanding of the use of an Automated External Defibrillator (AED), including when to use and when not to State/territory regulations, legislation and policies, ARC Guidelines and accepted industry practice relating to currency of skill and knowledge Privacy and confidentiality requirements Duty of care requirements Need to be culturally aware, sensitive and respectful Relevant workplace hazards Own skills and limitations Awareness of stress management techniques and available support Underpinning Skills Demonstrates Skills to: assess and minimise danger check for response Maintain casualty's airway, breathing and circulation. Assess vital signs and responses of casualty Demonstrate: Safe manual handling of casualty. consideration of the welfare of the casualty correct procedures for CPR on a resuscitation manikin implementation of standard precautions Plan an appropriate first aid response in line with established first aid principles, policies and procedures, ARC (ERCS) Guidelines and/or state/territory regulations, legislation and policies and industry requirements and respond appropriately to contingencies in line with own level of skills and knowledge Call an ambulance and/or medical assistance, according to circumstances and report casualty's condition Identify and minimise hazards to health and safety of self and others in the immediate workplace or community environment Report details of emergency incident and first aid provided <th></th><th></th>		
Underpinning Skills Demonstrates Skills to:		 Chain of survival How to access emergency response support services/personnel Understanding of the use of an Automated External Defibrillator (AED), including when to use and when not to State/territory regulations, legislation and policies, ARC Guidelines and accepted industry practice relating to currency of skill and knowledge Privacy and confidentiality requirements Duty of care requirements Need to be culturally aware, sensitive and respectful Relevant workplace hazards Own skills and limitations Awareness of stress management techniques and available
 assess and minimise danger check for response Maintain casualty's airway, breathing and circulation. Assess vital signs and responses of casualty Demonstrate: Safe manual handling of casualty. consideration of the welfare of the casualty correct procedures for CPR on a resuscitation manikin implementation of standard precautions Plan an appropriate first aid response in line with established first aid principles, policies and procedures, ARC (ERCS)	11 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	•
check for response Maintain casualty's airway, breathing and circulation. Assess vital signs and responses of casualty Demonstrate: Safe manual handling of casualty. consideration of the welfare of the casualty correct procedures for CPR on a resuscitation manikin implementation of standard precautions Plan an appropriate first aid response in line with established first aid principles, policies and procedures, ARC (ERCS) Guidelines and/or state/territory regulations, legislation and policies and industry requirements and respond appropriately to contingencies in line with own level of skills and knowledge Call an ambulance and/or medical assistance, according to circumstances and report casualty's condition Identify and minimise hazards to health and safety of self and others in the immediate workplace or community environment Report details of emergency incident and first aid provided Resources Implication Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices. Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration	Underpinning Skills	
Maintain casualty's airway, breathing and circulation. Assess vital signs and responses of casualty Demonstrate: Safe manual handling of casualty. consideration of the welfare of the casualty correct procedures for CPR on a resuscitation manikin implementation of standard precautions Plan an appropriate first aid response in line with established first aid principles, policies and procedures, ARC (ERCS) Guidelines and/or state/territory regulations, legislation and policies and industry requirements and respond appropriately to contingencies in line with own level of skills and knowledge Call an ambulance and/or medical assistance, according to circumstances and report casualty's condition Identify and minimise hazards to health and safety of self and others in the immediate workplace or community environment Report details of emergency incident and first aid provided Resources Implication Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices. Competency may be assessed through: Interview // Written Test // Oral Questioning Observation / Demonstration		assess and minimise danger
Assess vital signs and responses of casualty Demonstrate: Safe manual handling of casualty. consideration of the welfare of the casualty correct procedures for CPR on a resuscitation manikin implementation of standard precautions Plan an appropriate first aid response in line with established first aid principles, policies and procedures, ARC (ERCS) Guidelines and/or state/territory regulations, legislation and policies and industry requirements and respond appropriately to contingencies in line with own level of skills and knowledge Call an ambulance and/or medical assistance, according to circumstances and report casualty's condition Identify and minimise hazards to health and safety of self and others in the immediate workplace or community environment Report details of emergency incident and first aid provided Resources Implication Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices. Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration		check for response
Demonstrate: Safe manual handling of casualty. consideration of the welfare of the casualty correct procedures for CPR on a resuscitation manikin implementation of standard precautions Plan an appropriate first aid response in line with established first aid principles, policies and procedures, ARC (ERCS) Guidelines and/or state/territory regulations, legislation and policies and industry requirements and respond appropriately to contingencies in line with own level of skills and knowledge Call an ambulance and/or medical assistance, according to circumstances and report casualty's condition Identify and minimise hazards to health and safety of self and others in the immediate workplace or community environment Report details of emergency incident and first aid provided Resources Implication Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices. Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration		Maintain casualty's airway, breathing and circulation.
 ➤ Safe manual handling of casualty. ➤ consideration of the welfare of the casualty ➤ correct procedures for CPR on a resuscitation manikin ➤ implementation of standard precautions Plan an appropriate first aid response in line with established first aid principles, policies and procedures, ARC (ERCS) Guidelines and/or state/territory regulations, legislation and policies and industry requirements and respond appropriately to contingencies in line with own level of skills and knowledge Call an ambulance and/or medical assistance, according to circumstances and report casualty's condition Identify and minimise hazards to health and safety of self and others in the immediate workplace or community environment Report details of emergency incident and first aid provided Resources Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices. Assessment Methods Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration 		Assess vital signs and responses of casualty
 consideration of the welfare of the casualty correct procedures for CPR on a resuscitation manikin implementation of standard precautions Plan an appropriate first aid response in line with established first aid principles, policies and procedures, ARC (ERCS) Guidelines and/or state/territory regulations, legislation and policies and industry requirements and respond appropriately to contingencies in line with own level of skills and knowledge Call an ambulance and/or medical assistance, according to circumstances and report casualty's condition Identify and minimise hazards to health and safety of self and others in the immediate workplace or community environment Report details of emergency incident and first aid provided Resources Implication Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices. Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration 		Demonstrate:
 ➤ correct procedures for CPR on a resuscitation manikin ➤ implementation of standard precautions Plan an appropriate first aid response in line with established first aid principles, policies and procedures, ARC (ERCS) Guidelines and/or state/territory regulations, legislation and policies and industry requirements and respond appropriately to contingencies in line with own level of skills and knowledge Call an ambulance and/or medical assistance, according to circumstances and report casualty's condition Identify and minimise hazards to health and safety of self and others in the immediate workplace or community environment Report details of emergency incident and first aid provided Resources Implication Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices. Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration 		Safe manual handling of casualty.
 implementation of standard precautions Plan an appropriate first aid response in line with established first aid principles, policies and procedures, ARC (ERCS) Guidelines and/or state/territory regulations, legislation and policies and industry requirements and respond appropriately to contingencies in line with own level of skills and knowledge Call an ambulance and/or medical assistance, according to circumstances and report casualty's condition Identify and minimise hazards to health and safety of self and others in the immediate workplace or community environment Report details of emergency incident and first aid provided Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices. Assessment Methods Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration 		consideration of the welfare of the casualty
 Plan an appropriate first aid response in line with established first aid principles, policies and procedures, ARC (ERCS) Guidelines and/or state/territory regulations, legislation and policies and industry requirements and respond appropriately to contingencies in line with own level of skills and knowledge Call an ambulance and/or medical assistance, according to circumstances and report casualty's condition Identify and minimise hazards to health and safety of self and others in the immediate workplace or community environment Report details of emergency incident and first aid provided Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices. Assessment Methods Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration 		correct procedures for CPR on a resuscitation manikin
first aid principles, policies and procedures, ARC (ERCS) Guidelines and/or state/territory regulations, legislation and policies and industry requirements and respond appropriately to contingencies in line with own level of skills and knowledge • Call an ambulance and/or medical assistance, according to circumstances and report casualty's condition • Identify and minimise hazards to health and safety of self and others in the immediate workplace or community environment • Report details of emergency incident and first aid provided Resources Implication Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices. Competency may be assessed through: • Interview /Written Test /Oral Questioning • Observation / Demonstration		implementation of standard precautions
 Report details of emergency incident and first aid provided Resources Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices. Assessment Competency may be assessed through:		first aid principles, policies and procedures, ARC (ERCS) Guidelines and/or state/territory regulations, legislation and policies and industry requirements and respond appropriately to contingencies in line with own level of skills and knowledge Call an ambulance and/or medical assistance, according to circumstances and report casualty's condition Identify and minimise hazards to health and safety of self and
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on workplace practices and OHS practices. Assessment Methods Observation / Demonstration On workplace practices and OHS practices. Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration		
Assessment Methods Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration	ļ	• • • • • • • • • • • • • • • • • • • •
 Methods Interview /Written Test /Oral Questioning Observation / Demonstration 	Assessment	
Observation / Demonstration		
Competency may be assessed in the work place or in a simulated	Contout of	
Assessment work place setting		

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Occupational Standard: Customer Services (Platform and Station) Level II		
Unit Title	Maintain Control of Records	
Unit Code	EIS RSS2 09 0213	
Unit Descriptor	This unit involves the skills and knowledge required to maintain control of records in accordance with workplace requirements including tracking records, preparing reports from a records system, preparing staff lists, and Implementing disaster recovery procedures. Regulatory or certification requirements are applicable to this unit.	

Element	Perfo	ormance Criteria
1. Track record	1.1	Unique identifier of record to be located is determined from request or instructions in work at work place .
	1.2	Location of record is obtained from records system in accordance with records system rules and organizational procedures
	1.3	History of record location is obtained from various <i>modes of storages</i> in accordance with records system rules and organizational procedures
	1.4	Information about <i>records</i> is obtained from records system in accordance with records system rules and organizational procedures
	1.5	Information/documents about the record is updated and amended in accordance with organizational procedures
	1.6	All transactions on the records system are completed within the designated timeframe
	1.7	maintaining and <i>control of record</i> work are performed from the appropriate information/documentation, <i>procedure</i> , relevant <i>regulation</i> and work place procedures at any time/place and in a different work environment
	1.8	Updating records are undertaken in accordance with workplace procedures and scope of authority request.
Prepare reports from records	2. 1	Reports are prepared from system in accordance with supervisor's instructions or requests
system	2. 2	Standard Reports are prepared in accordance with workplace procedures and records system procedures
	2. 3	All reports from the records system are prepared within the designated timeframe
3. Prepare staff	3.1	Staff /user lists are checked and updated to accord with the

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lists		current locations and designations of organizational staff members in accordance with the <i>consultation</i> of relevant personnel and/or supervisor's instructions
	3.2	Staff and user lists are duplicated and circulated to all those requiring copies of the list in accordance with supervisor's instructions using appropriate means of communication .
4. Implement	4.1	Policies and procedures are identified for disaster recovery
disaster recovery procedures	4.2	Recovery is undertaken in accordance with workplace procedures and scope of authority request.
procedures	4.3	Appropriate personnel are informed of any possible <i>hazard</i> to take appropriate actions in accordance with workplace procedures

Variable	Range
Work	May be conducted:
	in a range of work environments
	by day or night
Workplaces	may comprise:
	large, medium or small worksites
Modes of Storage:	May include but not limited to
	paper-based
	computer disks and reels
	t portal
	CD-ROM
	• film
	audio
Records	May include:
	paper- or electronically-based
Information/docum	May include:
ents	job specifications and workplace operating procedures
	 relevant international standards pertaining to records management
	storage specifications and requirements
	 manufacturers specifications for equipment/tools
	supplier and/or client instructions
	 codes of practice including the international Standards for
	Manual Handling and the Industry Safety Code
	 relevant regulations including the privacy and confidentiality requirements
	standards and certification requirements
	emergency procedures
	quality assurance standards for records management

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Control of record :	conducted as part of records management activities with
	the operator using discretion and judgment within
	established procedures
Procedures	May include:
	company procedures
	Regulatory bodies requirement
Regulation	relevant codes and regulations pertaining to records
	management
	relevant Standards relating to records management
	relevant OHS legislation
	relevant environmental protection regulation
	privacy and confidentiality regulations
	freedom of information regulations
Updating Record	May come from but not limited to
	supervisor
	• user
	management
	results of file audit
	requests
Standard reports	prepared from the record keeping system may
	include
	statistics
	resubmits for following day
	overdue action reports
	daily correspondence
Staff/user lists	may include:
	managers of record keeping areas
	those undertaking classification and capture
Consultation	workplace personnel including supervisors and managers
	other professional or technical staff
Means of	in the work area may include but not limited to:
Communication	• phone
	• fax
	email/internet
	electronic data interchange (EDI)
	barcode readers
	oral, aural or signed communications
Hazards	may include:
	electrical equipment
	poorly stacked records or boxes
	faulty equipment
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Evidence Guide		
Critical aspects of Competence	Demonstrate knowledge and skill to: Track record Prepare reports from records system Prepare staff lists Implement disaster recovery procedures	
Underpinning Knowledge and Attitudes	 Demonstrate knowledge of: Regulations relevant to the maintenance of control of records as part of a records management process Relevant OHS and environmental protection procedures and guidelines Workplace procedures and policies for the maintenance of control of records including policies on confidentiality and security of information and records Focus of operation of work systems, equipment, management and site operating systems for the maintenance of control of records as part of a records management process Problems that may occur with the maintenance of control of records and appropriate action that can be taken to resolve the problems Operational workflow within a records management system Types of equipment used in the maintenance of control of records and the precautions and procedures that should be followed in their use Housekeeping standards and procedures required in the workplace Site layout and obstacles 	
Underpinning Skills	 Demonstrates skills to: Communicate effectively with others when maintaining control of records Read and interpret instructions, procedures and information relevant to the maintenance of control of records Interpret and follow operational instructions and prioritize work Complete documentation related to the maintenance of control of records Operate electronic communication equipment to required protocol Work collaboratively with others when maintaining control of records Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems that may occur when maintaining control of records in accordance with 	
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	 regulatory requirements and workplace procedures Apply precautions and required action to minimize, control or eliminate hazards that may exist during work activities Plan own work including predicting consequences and identifying improvements Monitor work activities in terms of planned schedule Modify activities depending on differing operational contingencies, risk situations and environments Work systematically with required attention to detail Use a range of information technology devices including computers, radio frequency devices, electronic data exchange systems, etc. Maintain security and confidentiality of material Identify, select and efficiently and effectively use equipment for the maintenance of control of records Adapt to differences in equipment in accordance with standard operating procedures Select and use required personal protective equipment conforming to industry and OHS standards
Resources Implication	Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices.
Assessment Methods	 Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration
Context of Assessment	Competency may be assessed in the work place or in a simulated work place setting

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II		
Unit Title	Operate Fire Fighting Equipments	
Unit Code	EIS RSS2 10 0213	
Unit Descriptor	This unit involves the skills and knowledge required to operate and check firefighting equipment in accordance with manufacturer's instructions and workplace emergency procedures, including identifying and selecting the appropriate equipment, using the firefighting equipment to fight a fire, and checking that the firefighting equipment is operational. Licensing, legislative, regulatory or certification requirements are applicable to this unit.	

EI	Element		rmance Criteria
firefig	Check firefighting	1.1	Firefighting equipment is checked for serviceability as per manufacturers specifications and regulatory requirements
	equipment	1.2	Non-functioning equipment or equipment which is past its service date is identified, <i>communicated by the available means</i> and reported to designated personnel for replacement or service to avoid <i>hazards</i> .
2	Use firefighting equipment	2. 1	Equipment and personal safety equipment used for fighting fires are correctly selected for <i>type of fire</i> in accordance with manufacturer's instructions
		2. 2	Fire is controlled using firefighting equipment according to manufacturer's instructions, workplace emergency Procedures, and information/documents.
		2. 3	Equipment is placed safely according to manufacturer's instructions and workplace procedures
		2. 4	It is advisable to use <i>personal protective equipment</i> whenever it is necessary.
		2. 5	Applicable regulations and legislation for safe working systems relevant to the use and checking of firefighting equipment is properly followed.

Variable	Range
Firefighting equipment	 may include: portable fire extinguishers including foam, water, CO2, dry chemical and wet foam sprinkler systems

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Communicated by	may include:
the available	• phone
means	electronic data interchange (EDI)
	• fax
Hazards	May include exposure to:
	chemicals
	 dangerous or hazardous substances
	live electrical circuits
Types of fire	may include:
	 Classes A, B, C and F in the standard classification of fires
Workplaces	may comprise:
	large, medium or small worksites
	limited or restricted spaces
	exposed conditions
	controlled or open environments
Information	may include:
documents	workplace fire emergency procedures and policies
	relevant OHS and environmental protection regulations
	codes of practice and regulations relevant to fire emergencies,
	including safe working regulations and local authority
	regulations and procedures
	 regulations and codes of practice for the transport of dangerous
	goods and hazardous substances
	 operations manuals, job specifications and induction
	documentation
	manufacturers specifications for firefighting equipment
	technical instructions
	electrified territory regulations
	 dangerous goods declarations and material safety data sheets
	(where applicable)
	goods manifest
	 award, enterprise bargaining agreement, and other industrial
	arrangements
	 relevant standards and certification requirements
	quality assurance procedures
 quality assurance procedures emergency procedures 	
Personal protective	may include:
equipment	• gloves
1.1	safety headwear and footwear
	safety glasses
	two-way radios
	 protective clothing
	high visibility clothing
Applicable	may include:
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regulations and legislation	 relevant codes, regulations and safe working systems for the use and checking of firefighting equipment the Code of Practice for the Defined Interstate Rail Network in situations where fire emergencies occur on that network international regulations and codes of practice for the transport
	of dangerous goods and hazardous substances
	 relevant OHS and environmental protection legislation
	workplace relations regulations

Evidence Guide	
Critical aspects of	Demonstrate knowledge and skills in:
Competence	 The evidence required to demonstrate competency in this unit must be relevant to and satisfy all of the requirements of the elements and performance criteria of this unit and include demonstration of applying: the underpinning knowledge and skills relevant legislation and workplace procedures other relevant aspects of the range statement
Underpinning	Demonstrate knowledge of:
Knowledge and Attitudes	 applicable codes of practice, regulations and safe working systems relevant to the use and checking of firefighting equipment
	Relevant OHS and environmental protection procedures and guidelines
	 Workplace procedures and policies for the use and checking of firefighting equipment
	 The chemistry of fire, the effects of different types of material in a fire and the principles underlying the spread of fire and its extinguishment
	The different classes of fire, their characteristics and strategies and equipment needed for their extinguishment
	Types of firefighting appliances, equipment and systems, their identifying features, principles of operation and the procedures for their use and basic checking of serviceability
	Fixed fire prevention and extinguishing installations and their principles of operation
	Firefighting techniques, agents and precautions applicable to different classes of fire
	 Typical problems that can occur with firefighting equipment and operations and appropriate action and solutions
	 Manufacturer's instructions for the checking of firefighting equipment
Underpinning Skills	Demonstrates skills of:
	Communicate effectively with others when fighting fires using

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	Read and interpret instructions, procedures, regulations, signs and labels relevant to the use of firefighting equipment and apply them to work activities Interpret and follow operational instructions and priorities work Work safely and collaboratively with others when fighting fires using firefighting equipment Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems, faults or malfunctions that may arise when using firefighting equipment in accordance with regulatory requirements and workplace procedures Implement contingency plans for unanticipated situations that may occur when using firefighting equipment Apply precautions and required action to minimize, control or eliminate hazards that may exist during work activities Monitor work activities in terms of planned schedule Modify firefighting activities and take appropriate initiatives depending on limits of responsibility, differing workplace contexts, risk situations and environments Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Identify and correctly select, use and carry out basic checks on firefighting equipment relevant to own work functions Operate and adapt to differences in firefighting equipment and emergency procedures in the workplace
Implication in	Access is required to real or appropriately simulated situations, notuding work areas, materials and equipment, and to information workplace practices and OHS practices.
Methods of C	Competency may be accessed through:
Assessment	1
•	Observation / Demonstration
Context of C	Competency may be assessed in the work place or in a simulated
	vork place setting
	voik place setting

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Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II		
Unit Title	Apply First Aid	
Unit Code	EIS RSS2 11 0213	
Unit Descriptor	This unit of competency describes the skills and knowledge required to provide first aid response, life support, management of casualty(s), the incident and other first aiders, until the arrival of medical or other assistance	

Element	Perfo	rmance Criteria
Assess the situation	1.1	Hazards are identified, assessed and minimized in the situation that may pose a risk of injury or illness to self and others
	1.2	Immediate <i>risk</i> to self and casualty's health and safety is minimized by controlling any hazard in accordance with occupational health and safety requirements
	1.3	Casualty is assessed and injuries, illnesses and conditions are identified
Apply first aid procedures	2. 1	Information is calmly provided to reassure casualty, adopting a communication style to match the casualty's level of consciousness
	2. 2	Available resources and equipment are used to make the casualty as comfortable as possible
	2. 3	Respond to the casualty in a culturally aware, sensitive and respectful manner
	2. 4	The nature of casualty's injury/condition, <i>Vital signs</i> and relevant first aid procedures is determined and explained to provide comfort
	2. 5	Consent is sought from casualty prior to applying first aid management
	2. 6	First aid management is provided in accordance with established first aid principles, guidelines and/or regulations, legislation and policies and industry requirements
	2. 7	First aid assistance is sought from others in a timely manner and as appropriate
	2. 8	First aid equipment is correctly operated as required for first aid management according to manufacturer/supplier's instructions and local policies and/or procedures

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	2. 9	Safe manual handling techniques are used as required
	2. 10	Casualty's condition is monitored and responded in accordance with effective first aid principles and procedures
	2. 11	Casualty management is finalized according to casualty's needs and first aid principles
3. Communicate details of the incident	3.1	Ambulance support and/or appropriate medical assistance Rare requested according to relevant circumstances using relevant <i>communication media and equipment</i>
	3.2	Assessment of casualty's condition and management activities are accurately conveyed to ambulance services /other emergency services/relieving personnel
	3.3	Prepare reports as appropriate in a timely manner, presenting all relevant facts according to established procedures
	3.4	Details of casualty's physical condition, changes in conditions, management and response to management are accurately recorded in line with established procedures
	3.5	Confidentiality of records and information or documentation is maintained in line with privacy principles and statutory and/or organization policies
4. Evaluate own	4.1	Feedback is sought from appropriate clinical expert
performance	4.2	Recognize the possible psychological impacts on rescuers of involvement in critical incidents
	4.3	Participate in debriefing/evaluation as appropriate to improve future response and address individual needs

Variable	Range
Hazards	 may include: Physical hazards Biological hazards Chemical hazards Hazards associated with manual handling A source or situation with the potential for harm in terms of human injury or ill-health, damage to property, the environment, or a combination of these
Risks	 may include: Risks from equipment, machinery and substances Risks from first aid equipment Environmental risks

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	Exposure to blood and other body substances
	Risk of further injury to the casualty
	Risks associated with the proximity of other workers and
	bystanders
	Risks from vehicles
Vital signs	May include:
	Consciousness
	Breathing
	Circulation
Resources and	may include:
equipment	• AED
	First aid kit
	Auto-injector
	Puffer/inhaler
	Resuscitation mask or barrier
	Spacer device
First aid	The setting in which first aid is provided, including:
management	workplace policies and procedures
	Industry/site specific regulations, codes etc.
	OHS requirements
	state and territory workplace health and safety legislative
	requirements
	location and nature of the incident
	situational risks associated with, for example, electrical
	and biological hazards, weather, motor vehicle accidents
	Location of emergency services personnel.
	The use and availability of first aid equipment and resources
	Infection control
	Legal and social responsibilities of first aider
Established first aid	May include:
principles	Preserve life
	Prevent illness, injury and condition(s) becoming worse
	Promote recovery
	Protect the unconscious casualty
Casualty's condition	Abdominal injuries
is managed	Airway obstruction
for:	Allergic reactions
	Altered and loss of consciousness
	Bleeding
	Burns – thermal, chemical, friction, electrical
	Chest pain/cardiac arrest
	 Injuries: cold and crush injuries; eye and ear injuries; head,
	neck and spinal injuries; minor skin injuries; needle stick
	injuries; soft tissue injuries including sprains, strains,
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	T
	dislocations
	Near drowning Figure 2 and 1 a
	Envenomation— snake, spider, insect
	 Environmental conditions such as hypothermia, hyperthermia, dehydration, heat stroke
	Fractures
	 Medical conditions, including cardiac conditions, epilepsy, diabetes, asthma and other respiratory conditions
	No signs of life
	 Poisoning and toxic substances (including chemical contamination)
	Respiratory distress/arrest
	Seizures
	Shock
	Stroke
	 Substance misuse – common drugs and alcohol, including illicit
	drugs.
Communication	may include but are not limited to:
media and	Telephones, including landline, mobile and satellite phones
equipment	• Flags
	• Flares
	Two way radio
	• Email
	Electronic equipment
	Hand signals
Documentation may	Injury report forms
include:	Workplace documents as per organization requirements
molado.	
	Language Control
	Description of injury First side as a page and
	First aid management
	Fluid intake/output, including fluid loss via:
	> blood
	> vomit
	> faces
	> urine
	Administration of medication including:
	> time
	> date
	person administering
	> dose
	Vital signs
Appropriate clinical	May include:
expert	Supervisor/manager
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•	Ambulance officer/paramedic
•	Other medical/health worker

Evidence Guide	
Critical Aspects of	Demonstrate knowledge and skill to:
Competence	Assess the situation
	Apply first aid procedures
	Communicate details of the incident
	Evaluate own performance
Underpinning	Demonstrate a knowledge of:
Knowledge and Attitudes	basic principles and concepts underlying the practice of first aid
	 procedures for dealing with major and minor injury and illness
	 priorities of management in first aid when dealing with life threatening conditions
	 basic occupational health and safety requirements in the provision of first aid
	 infection control principles and procedures, including use of standard precautions
	chain of survival
	first Aiders' skills and limitations
	 Understanding of the use of an Automated External Defibrillator (AED), including when to use and when not to
	First aid management of:
	abdominal injuries
	allergic reactions
	altered and loss of consciousness
	bleeding
	burns – thermal, chemical, friction, electrical
	cardiac arrest
	casualty with no signs of life
	chest pain
	choking/airway obstruction
	 injuries: cold and crush injuries; eye and ear injuries; head, neck and spinal injuries; minor skin injuries; needle stick injuries; soft tissue injuries including sprains, strains, dislocations
	 envenomation – snake, spider, insect and marine bites
	 environmental impact such as hypothermia, hyperthermia, dehydration, heat stroke
	• fractures
	medical conditions, including cardiac conditions, epilepsy, diabetes, asthma and other respiratory conditions
	near drowning Reilway Researces Terminal Service (Blatform and

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	 poisoning and toxic substances (including chemical contamination) respiratory distress seizures shock stroke substance misuse – common drugs and alcohol, including illicit drugs Awareness of stress management techniques and available support Social/legal issues: duty of care need to be culturally aware, sensitive and respectful importance of debriefing confidentiality own skills and limitations
Underpinning Skill	Demonstrate the skill to:
Underpining Skill	 Conduct an initial casualty assessment Plan an appropriate first aid response in line with established first aid principles, policies and procedures, Guidelines and/or State/Territory regulations, legislation and policies and industry requirements and respond appropriately to contingencies in line with own skills Demonstrate correct procedures for performing CPR using a manikin, including standard precautions Apply first aid principles Infection control, including use of standard precautions Follow OHS guidelines Demonstrate: safe manual handling consideration of the welfare of the casualty ability to call an ambulance site management to prevent further injury Provide assistance with self-medication as per subject's own medication regime and in line with State/Territory legislation, regulations and policies and any available medical/pharmaceutical instructions Administer medication in line with state/territory regulations, legislation and policies Prepare a written incident report or provide information to enable preparation of an incident report Communicate effectively and assertively in an incident Make prompt and appropriate decisions relating to managing an incident in the workplace

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	 Call medical assistance according to relevant circumstances and report casualty's condition Use literacy and numeracy skills as required to read, interpret and apply guidelines and protocols Evaluate own response and identify appropriate improvements where required
Resources Implication	Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information
mplication	on workplace practices and OHS practices.
Assessment	Competency may be assessed through:
Methods	Interview /Written Test /Oral Questioning
	Observation / Demonstration
Context of	Competency may be assessed in the work place or in a simulated
Assessment	work place setting

Occupational Star	Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II			
Unit Title	Check in Train Passengers			
Unit Code	EIS RSS2 12 0213			
Unit Descriptor	This unit involves the skills and knowledge required to check in train passengers, including greeting passengers, checking in passengers using either manual or computerized processes and checking in both coach and hold Baggage. It also includes the skills and knowledge required to respond to problems during check-in process, check-in records, Issue boarding passes and direct passengers to the security gate. Procedures, regulatory or certification requirements are applicable to this unit.			

Element	Perfo	ormance Criteria
Greet passenger	1.1	Passenger is greeted in accordance with workplace customer service procedures
	1.2	Passenger is asked for their name and details of their travel
	1.3	At all times and place during check in service Photographic identification is requested from the passenger and their identity is confirmed.
	1.4	Relevant <i>information/documents, procedures, regulations</i> are followed at all times during check in.
Check in passenger using manual	2.1	When manual check in procedures are being followed, passenger's name is identified and confirmed on the passenger list for the nominated travel
process	2.2	Where possible, passenger's seating preference on the train is sought
	2.3	Passenger's check-in is recorded on the passenger list and a suitable and available train seat is allocated
	2.4	Passenger is advised of any changes in travel arrangements including delays, cancellations and gate changes
Check in passenger using	3.1	When computerized check in procedures are being followed, passenger's name and indicated travel are entered into the system using relevant workplace procedures
computerized process	3.2	Passenger's booking for the travel is confirmed on the system
process	3.3	Should the passenger's name not be found in bookings for the travel, appropriate action is taken in discussion with the passenger to resolve the problem in accordance with

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		workplace <i>procedures</i>
	3.4	Where relevant, passenger's seating preference on the train is sought or if in a loyalty program confirmed from their preference profile
	3.5	Passenger is advised of prohibited items that are not allowed to be carried onto a train or carried in baggage in accordance with workplace procedures and regulatory requirements
	3.6	Passenger's check-in is confirmed on the system and a suitable and available travel seat is allocated using appropriate workplace procedures
4. Check in baggage	4.1	Where applicable, passenger is requested to present her/his baggage for check-in
	4.2	Items of coach baggage are checked to ensure that they fall within number, size and weight requirements, and if not, the passenger is courteously advised that relevant items must be checked in together with any other items for carriage in the train's hold
	4.3	Passenger's checked-in baggage is weighed on the scales in accordance with workplace procedures
	4.4	Baggage weight is compared to allowable limits for the passenger's class of travel
	4.5	If baggage is above the allowable limit but still permissible under excess baggage rules, passenger is advised and arrangements are made for excess baggage payment in accordance with workplace procedures
	4.6	If baggage is above the allowable limit and the excess is not permissible due to payload restrictions and\or space problem, passenger is advised in accordance with workplace procedures and requested to take appropriate action to reduce baggage weight to within the allowable limit
	4.7	Baggage details are recorded on the train's baggage list and entered into the computer system dependent on the workplace procedures for the type of check-in process being used
	4.8	Baggage is labeled in accordance with workplace procedures using either manual\thermal or printer-produced tags dependent on the system being used, including overweight, oversize or fragile labels where applicable
	4.9	Where loyalty services apply, baggage is tagged with the appropriate label

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		4.10	Passenger's baggage is placed on the baggage belt or cart, as applicable
		4.11	Passenger's baggage check-in record\claim tag is attached to their ticket or boarding pass sleeve
		4.12	Baggage is handled at all times in accordance with OHS regulations and workplace procedures
5.	Respond to problems	5.1	All problem during check-in is promptly identified and clarified in accordance with workplace procedures
	during check- in	5.2	Options for the resolution of the identified problem are explored in consultation with the passenger and other staff, appropriate <i>persons</i> in accordance with workplace procedures and any relevant regulatory requirements
		5.3	Where a problem cannot be immediately resolved, the problem is referred to an appropriate supervisor or other relevant staff for action in accordance with workplace procedures
6.	Issue boarding pass	6.1	On finalization of check-in procedures, a manual or computer produced boarding pass is issued and presented to the passenger in accordance with workplace procedures
		6.2	Passenger's attention is drawn to relevant details on the boarding pass including the flight code, the boarding gate and the required boarding time
7.	Direct passenger to	7.1	Passenger is directed to the security gate in accordance with workplace procedures
	security gate	7.2	Where applicable, passengers subscribing to a loyalty scheme are advised of the location of the club lounge and the facilities available in accordance with workplace procedures

Variable	Range
Check-in services	may be provided but not limited to:
	by day or night
	at international, domestic and regional stations
	 Main check-in counters, at a boarding gate, transfer desk, interline desk.
	for both short and/or long haul services
	 In any category of service, including economy, business Class, revenue & non revenue.
	in accordance with enterprise and operational Requirements
Information/docu	May include:
ments	 train check-in checklists, procedures and instructions and job

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	specifications including both manual and computerized processes where applicable
	workplace customer service standards, policies and procedures
	lists of items prohibited for carriage on train
	check-in equipment operational manuals
	emergency procedures
	travel passenger schedules
	information on terminal facilities, club lounges and departure
	gates
	induction and training materials
	Conditions of service, procedures and industrial Agreements
	including workplace agreements and awards.
Regulations	relevant OHS legislation
	environmental protection legislation
	equal opportunity and anti-discrimination procedure
	relevant customs and quarantine regulations
	 Industrial relations and workplace compensation Regulations.
Check-in	May include :
procedures	manual check-in processes
	computerized check-in processes
Procedures	company procedures
	Regulatory bodies requirements.
Problems during	May include but not limited to:
check-in	late check-in
	excess baggage
	overweight or oversize coach baggage
	possession or prohibited items on person or in coach or checked-
	in baggage
	no record of the passenger's claimed booking
D	delayed or cancelled travel
Persons	May include but not limited to:
	passengers passengers
	• ground staff
	train resourcing staff to shorized staff
	technical staff ather arous members
	other crew members

Evidence Guide		
Critical aspects of	Demonstrate knowledge and skill to:	
Competence	Greet passenger	
	Check in passenger using manual process	
	 Check in passenger using computerized process 	
	Check in baggage	
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	Respond to problems during check-in
	Issue boarding pass
	Direct constants of the state
Underpinning	Direct passenger to security gate Demonstrate knowledge of:
Knowledge and	=
Attitudes	Relevant OHS regulations Palevant eventures average and anti-
Attitudes	Relevant customs, quarantine, equal opportunity and anti- diagrimination as gulations.
	discrimination regulations
	Principles of customer service Pailway at a damba for a partial in a partial at a damba for a damba f
	Railway standards for providing appropriate check-in services for
	passengers
	Check-in records/documentation
	Baggage check-in limits and requirements
	Features, amenities and departure gate locations of terminals at
	designated stations
	Risks that exist when checking in passengers for train travel and
	related risk control procedures and precautions
	Problems that may occur when checking in passengers for train
	travel and appropriate action that should be taken in each case
Underpinning	Demonstrates skills to:
Skills	Communicate effectively with others when checking in train
	passengers
	Read and interpret instructions, regulations, procedures and
	other information relevant to checking in train passengers
	Interpret and follow operational instructions and prioritize work
	Complete documentation related to train passengers
	Operate electronic communication equipment to required protocol
	Work collaboratively with others when checking in train
	passengers
	Adapt appropriately to cultural differences in the workplace, in all uding modes of behavior and interactions with others.
	including modes of behavior and interactions with others
	Promptly report and/or rectify any identified problems that may
	occur when checking in train passengers in accordance with
	regulatory requirements and workplace procedures
	Implement contingency plans for unexpected events that may arise when sheeking in train passangers.
	arise when checking in train passengers
	Apply precautions and required action to minimize, control or aliminate hazards that may exist when sheeking in train.
	eliminate hazards that may exist when checking in train
	passengers
	 Carry out operational problems and hazards and take appropriate action
	perform work activities in terms of planned schedule Corry out activities dependent on differing workplace.
	Carry out activities dependent on differing workplace contingencies, situations and environments.
	contingencies, situations and environments
	Work systematically with required attention to detail without injury

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	 to self or others, or damage to goods or equipment Adapt to differences in equipment and operating environment in accordance with standard operating procedures Select and use required personal protective equipment conforming to industry and OHS standards Implement OHS procedures and relevant regulations Identify and correctly use equipment required when checking in train passengers
Resources Implication	Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices.
Assessment Methods	Competency may be assessed through: Interview /Written Test /Oral Questioning Observation / Demonstration
Context of Assessment	Competency may be assessed in the work place or in a simulated work place setting

Occupational Stan	Occupational Standard: Rail way Passenger Terminal Service (Platform and		
	Stations) Level II		
Unit Title	Manage Check in Queue		
Unit Code	EIS RSS2 13 0213		
Unit Descriptor	This unit involves the skills and knowledge required to manage a check-in queue, including organizing the queue, combing the queue for passengers requiring urgent service, identifying and moving passengers to the front of the queue whose travel are about to start boarding, providing information to passengers in the Queue and responding to queries from queue members. Company procedure and Regulatory requirements are applicable to this unit.		

Ele	ement		Perfori	mance Criteria	
1.	Organize queue		b	Queue management is organized using appropartiers and other resources in accordance with procedures, information/documents and reg	h workplace
			а	Any breaches of queue protocol are identified a action is taken to courteously advise the passe concerned of the correct procedures to be foll	engers
			ta re q	Progress of the queue is monitored and appropaken in consultation with persons to adjust se esources and/or reorganize queue in situation queue becomes excessively long/short or requeorganization due to late boarding passengers	ervicing s where the ires
			ir o	Queue management at all the times and place a activity is in progress shall be performed per of the company and performance may be denotimulated work place and/or in a live check in a	the procedure nonstrated in a
2.	Comb queue for passengers requiring		,	Queue is combed at appropriate times to iden who have priority need for rapid check-in in ac workplace procedures	,
	urgent or express s	service		Passengers identified as having priority needs are moved to the head of the queue	s for check-in
				Appropriate explanations are provided to othe the queue of the reasons for the priority services.	
3.	Provide information cial assist to passer	tance		Passengers are provided with relevant informations arrangements and boarding progress address systems and other communication sy accordance with workplace procedures.	using public
	in queue			Where appropriate, information is provided to passengers on matters relevant to their check	
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	3.3	Passengers are given appropriate information on delays and cancelled or re-organized travel progress using public address systems and other communication systems in accordance with workplace procedures
	3.4	Passengers that require special assistance, such as the elderly, families with infants or people with disabilities, are identified
Respond to queries from queue	4.1	Queries from passengers in a queue are courteously received and interpreted in accordance with workplace customer service standards
members	4.2	Appropriate responses are given to passenger enquiries in accordance with workplace procedures
	4.3	Where a response cannot be immediately provided, the query is referred to an appropriate supervisor or other staff for appropriate action

Variable		Range		
Queue managemen	t	 may be conducted: at international, domestic and regional stations for both short and/or long haul services in any category of service, including business class seat, premier class seat, first class seat ,second class seat, soft seat, hard seat, hard sleeper, soft sleeper, deluxe soft sleeper economy, business class, Sheba miles, revenue and non revenue 		seat, soft seat, sleeper and non
 in accordance with enterprise and operational Requirement may include: Railway procedures and instructions and job specifications emergency procedures travel passenger schedules induction and training materials conditions of service, and industrial agreements including workplace agreements 		cifications		
Regulations relevant OHS legislation Equal opportunity and anti-discrimination regulations. Industrial relations and workplace procedures.		ons.		
Procedures may incl		may inclu	, ,	
Persons Ma • •		May inclu	ude but not limited to engers crew members	
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	ground staff
	technical staff
Queue	Resources may include but not limited to:
	• signs
	fixed barriers
	portable barriers
	queuing carpets
	public address systems
Performance	may be demonstrated:
	in an appropriately simulated workplace situation
	at an operational station

Evidence Guide	
Critical aspects of Competence	 Demonstrate knowledge and skill to: Organize queue Comb queue for passengers requiring urgent or express service Provide information/special assistance to passengers in queue Respond to queries from queue members
Underpinning Knowledge and Attitudes	 Demonstrate knowledge of: Relevant OHS procedures and regulations Relevant equal opportunity and anti-discrimination regulations Principles of customer service railway standards and procedures for managing a check-in queue Workplace procedures for providing appropriate assistance and advice to passengers awaiting check-in for an train travel Resources and equipment used during queue management Risks that exist when communicating with passengers during check-in procedures and related risk control procedures and precautions Problems that may occur when communicating with passengers
Underpinning Skills	 Problems that may occur when communicating with passengers during check-in procedures and appropriate action that should be taken in each case Demonstrates skills to: Communicate effectively with others when managing a check-in queue Read and interpret instructions, regulations, procedures and other information relevant to a check-in queue Interpret and follow operational instructions and prioritize work Complete documentation related to a check-in queue Operate electronic communication equipment to required protocol Work collaboratively with others when managing a check-in

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	 Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems that may occur when managing a check-in queue in accordance with regulatory requirements and workplace procedures Implement contingency plans for unexpected events that may arise when managing a check-in queue Apply precautions and required action to minimize, control or eliminate hazards that may exist when managing a check-in queue Carry out and anticipate operational problems and hazards and take appropriate action Perform work activities in terms of planned schedule Carry out activities dependent on differing workplace contingencies, situations and environments Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Adapt to differences in equipment and operating environment in accordance with standard operating procedures Select and use required personal protective equipment conforming to industry and OHS standards Implement OHS procedures and relevant regulations Identify and correctly use equipment required when managing a check-in queue
Resources Implication	Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices.
Assessment Methods	Competency may be assessed through: Interview /Written Test /Oral QuestioningObservation / Demonstration
Context of Assessment	Competency may be assessed in the work place or in a simulated work place setting

Occupational Stand	Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II		
Unit Title	Handle Customer Luggage/Property		
Unit Code	EIS RSS2 14 0213		
Unit Descriptor	This unit involves the skills and knowledge required to handle customer luggage and property in accordance with workplace requirements, including handling customer enquiries; identifying and labeling luggage/property; organizing conveyance and transfer; returning luggage/property to customers; and processing lost luggage/property.		

Elements	Performance Criteria
1 Handle customer luggage/property	1.1 Customer enquiries are handled in a courteous manner and accurate advice and information is provided
	1.2 Customer <i>luggage/property</i> is identified and labeled for correct destination and a receipt is issued in accordance with workplace policies, work place regulation and legislation
	1.3 Luggage/property conveyance is arranged taking into account correct handling procedures for different categories of luggage
	1.4 Luggage is issued on presentation of customer receipt or in accordance with workplace requirements
	1.5 Appropriate action is taken to ensure the transfer of luggage to other transport networks, following workplace procedures
2 Process lost luggage/property	2.1 Lost luggage/property status is substantiated using appropriate enquiries
	2.2 Lost luggage/property is investigated in consultative processes and traced in accordance with workplace policies procedures and Information/documents
	2.3 Lost luggage/property records are maintained in accordance with workplace policies and procedures

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Variable	Range
Luggage/property	May include:
	• bags
	sporting goods
	bicycles
	motorcycles
	animals
	household items
	prams and strollers
Applicable regulations	may include:
and legislation	applicable legislated rail safety requirements including acts and regulations from each state and territory together with
	any nationally approved compliance codes and/or guidelines
	, e
	 relevant state/territory environmental protection legislation workplace relations regulations including equal opportunity,
	equal employment opportunity and affirmative action
	legislation
	workers compensation regulations
Luggage/property	it include:
conveyance	lifting
	carrying
	mechanical lifting and carrying
	• packing
	• storage
Other transport	may include:
networks	• bus
	• coach
	• taxi
	• ship
	airlines
workplace procedures	may include:
	company procedures
	enterprise procedures
	organizational procedures
	established procedures
Lost luggage/ property	may be dealt with by:
	forwarding to the owner
	forwarding to authorities
	forwarding to storage unit
	forwarding to sale
Consultative	• customers
processes may	other workplace personnel
	Railway Passenger Terminal Service (Platform and

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involve:	supervisors and managers
involve: Information/documents	 may include: applicable legislated rail safety requirements including acts and regulations from each state and territory together with any nationally approved compliance codes and/or guidelines work instructions, job description and induction materials labels relevant forms and documentation for the transfer of luggage and/or property manufacturers specifications for office and communications equipment and materials relevant OHS and environmental protection requirements and policies relevant codes of practice and regulations, including the ADG Code award, enterprise bargaining agreement and other industrial arrangements
	customer service and quality assurance proceduresemergency procedures

Evidence Guide	
Critical aspects of Competence	 the underpinning knowledge and skills relevant legislation and workplace procedures other relevant aspects of the range statement Transport system Luggage forwarding procedures Insurance and public liability Consumer laws and trade practice requirements Transport system timetables Labeling and coding systems Apply precautions and required action to minimize, control or eliminate hazards that may exist during work activities Monitor work activities in terms of planned schedule Modify activities depending on differing operational contingencies, risk situations and environments Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment

Underpinning Knowledge and Attitudes	 Demonstrates knowledge in: Applicable legislated rail safety requirements including acts and regulations from each state and territory together with any nationally approved compliance codes and/or guidelines Relevant OHS and environmental protection procedures and guidelines Workplace procedures and policies for handling customer luggage and/or property Workplace customer service policies OHS manual handling procedures Transport system Luggage forwarding procedures Insurance and public liability Consumer laws and trade practice requirements Transport system timetables Labeling and coding systems Procedures for dealing with dangerous goods Equipment and materials used when handling customer luggage and/or property, and precautions and procedures that should be followed in their use Problems that may occur when handling customer luggage and/or property and appropriate action that can be taken to resolve the problems Documentation and record requirements applicable when
	handling customer luggage and/or propertyCommunication and negotiation requirements when handling
_	customer luggage and/or property
Underpinning Skills	Demonstrate skills to:
	 Communicate effectively with others when handling customer luggage and/or property
	 Read and interpret instructions, procedures, information and signs relevant to the handling of customer luggage and/or property
	 Interpret and follow operational instructions and priorities work
	 Complete documentation related to the handling of customer luggage and/or property
	 Operate electronic communication equipment to required protocol
	 Work collaboratively with others when handling customer luggage and/or property
	Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others
	Promptly report and/or rectify any identified problems that

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	 may arise when handling customer luggage and/or property in accordance with regulatory requirements and workplace procedures Apply precautions and required action to minimize, control or eliminate hazards that may exist during work activities Monitor work activities in terms of planned schedule Modify activities depending on differing operational contingencies, risk situations and environments Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Select and use relevant office and communications equipment and materials when handling customer luggage and/or property Adapt to differences in equipment in accordance with standard operating procedures Secure stored items Handle heavy items correctly Select and use required personal protective equipment conforming to industry and OHS standards
Resources Implication	Access is required to real or appropriately simulated situations including work areas; materials and equipment and to information on workplace practices and OHS practices.
Assessment Methods	
A556551116111 IVI6111005	Competency may be assessed through:
	Interview /Written Test /Oral Questioning Observation / Demonstration
Contact of	Observation / Demonstration
Context of	Competency may be assessed in the work place or in a
Assessment	simulated work place setting

Occupational Star	Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II	
Unit Title	Provide Transport Services to Passengers with Special Needs	
Unit Code	EIS RSS2 15 0213	
Unit Descriptor	This unit involves the skills and knowledge required to provide appropriate, effective and courteous transport services to passengers with special needs in accordance with relevant government regulations, including identifying passengers with special needs; communicating effectively with the passengers; and providing appropriate assistance to them in both normal and emergency situations that may arise during their journey. Regulatory or certification requirements are applicable to this unit.	

Ele	ement	Perfo	rmance Criteria
1.	Identify passengers with special needs	1.1	Passengers transportation with special needs are identified and appropriate action taken to ensure that relevant information/documents, procedures, regulations, workplace procedures and regulatory requirements are followed
		1.2	If necessary, information on workplace policies and procedures and related regulatory requirements relevant to the special need concerned are accessed and interpreted
		1.3	Applicable OHS principles, policies and procedures relevant to assisting passengers with special needs are identified, accessed and interpreted, in particular those related to manual handling principles and <i>precautions</i> .
		1.4	Appropriate handling and due care per the standard and work place procedure is to be provided to <i>passengers with special needs.</i>
2.	Communicate effectively	2. 1	Appropriate communication methods are selected and used to meet the requirements of the passengers with special needs
	with the passenger(s) and/or relevant	2. 2	Appropriate and effective verbal and non-verbal communication skills are used including appropriate body language and language style
	personnel	2. 3	Effective listening skills are demonstrated
		2. 4	Questions are used to gain appropriate information
		2. 5	All communications with passengers and other relevant personnel such as careers, guardians, parents, escorts, medical staff, etc. are conducted in a manner which is consistent with the workplace procedures and policy

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		2. 6	Where relevant, passengers/escorts are briefed in accordance with relevant regulations
3.	Provide assistance to passengers	3.1	Workplace procedures and relevant regulatory requirements are followed when providing transport services to passengers with special needs in both normal and emergency situations
with special needs	3.2	Individual customer needs and expectations are identified so that appropriate products and services may be provided in a consistent and timely manner	
		3.3	Any limitations to service provision is identified, communicated to passengers and checked for understanding in a <i>places for assistance</i>
		3.4	Appropriate equipment/resources are selected and used to assist passengers with special needs
		3.5	Anticipated problems are correctly identified and monitored, and action is taken to minimize their effect on customer safety and satisfaction
		3.6	Risks involved in providing transport services to passengers with special needs are identified and appropriate risk control precautions are adopted in accordance with workplace procedures and relevant regulatory requirements, including manual handling principles and procedures

Variable	Range
Passenger	may be conducted:
transportation	by day or night
	in any allowable weather conditions
	tram, bus or coach services
	domestic and international commercial aviation services
Information/docu	May include:
mentation	 Relevant regulatory requirements pertaining to the various transport contexts and categories of special needs concerned, including requirements of equal opportunity and antidiscrimination Regulation. workplace instructions and procedures for the transport of passengers with specific types of special needs safety and emergency procedures and regulatory requirements customer requests Instructions from parents, guardians, careers, escorts, etc. where
	 Instructions from parents, guardians, careers, escorts, etc. where applicable Instructions from relevant authorities (dependent on context) such as medical staff, police's office, and security staff, railway internal

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	Province of the second
	 auditors, etc. Guidance materials on key regulatory requirements, such as manual handling procedures, equal opportunity, communicating with people of non-English speaking background, etc. manufacturer's instructions, specifications and recommended operating procedures for equipment needed to assist persons with various types of special needs information on transport and terminal facilities available to passengers with various types of special need induction and training materials Conditions of service, regulations and industrial agreements including workplace agreements.
Regulation	 depending on the transport context concerned, relevant international, regulatory requirements pertaining to the provision of transport services to persons with special needs relevant OHS regulations, including regulations pertaining to manual handling procedures Relevant anti-discrimination regulations. privacy regulations
Workplace procedures	 may be referred to as: company procedures Regulatory bodies requirements organizational procedures
Precautions	 manual handling principles and procedures as per regulatory requirements equal opportunity principles and procedures as per regulatory requirements security principles and procedures as per regulatory requirements policies and procedures for assisting persons of non- English speaking background safety-related regulatory requirements
Passenger with special needs	May include but not limited to:
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	i.e. no alcohol, passport retained by on-board Manager, etc.)
Places for	May include but not limited to:
Assistance	when the passengers with special needs are officially in the care
	of the transport operator's staff
	while on the transport vehicle, or aircraft
	while at a airports, depots and terminals
	while on the transport operator's property and premises
	during emergency situations
Equipment/resour	Required to assist passengers with various types of special need
ces	may include but not limited to:
	wheelchairs
	transport carts
	personal elevators
	• ramps
	special restraints
	bassinets and other relevant baby equipment
	appropriate medical equipment
	translators or text information in appropriate languages
	identification tags (where relevant)
	restraining equipment where applicable for persons under police
	escort

Evidence Guide	
Critical aspects of Competence	 Demonstrate knowledge and skill to: Identify passengers with special needs Communicate effectively with the passenger(s) and/or relevant personnel Provide assistance to passengers with special needs
Underpinning Knowledge and Attitudes	 Demonstrate knowledge of: Relevant international, regulatory requirements pertaining to the provision of transport services to persons with special needs Relevant OHS and environmental procedures and regulations Implications for customer service of various types of special needs Customer service procedures as they relate to passengers with special needs Duty of care responsibilities when providing transport services to passengers with various types of special needs Products, services and operations of the transport service concerned Types of equipment/resources required to assist passengers with various types of special need Risks that exist when providing services to passengers with special needs and related risk control procedures and precautions

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	Problems that may occur when providing transport services to passengers with special needs and appropriate action that should
	be taken in each case
Underpinning	Demonstrates skills of:
Skills	 Communicate effectively with others when providing transport services to passengers with special needs
	 Interact appropriately with passengers with a range of special needs
	 Read and interpret instructions, regulations, procedures and other information relevant to the provision of transport services to passengers with special needs
	Interpret and follow operational instructions and prioritize work
	Complete documentation related to the provision of transport services to passengers with special needs
	Operate electronic communication equipment to required protocol
	 Work collaboratively with others when providing transport services to passengers with special needs
	 Adapt appropriately to differences in the workplace, including cultural differences, modes of behavior and interactions with others
	 Promptly report and/or rectify any identified problems that may occur when providing transport services to passengers with special needs
	Implement contingency plans for unexpected events that may arise when providing transport services to passengers with special needs
	 Apply precautions and required actions to minimize, control or eliminate hazards that may exist when providing transport services to passengers with special needs
	Solve problems that might arise when providing transport services to passengers with special needs
	 carry out and anticipate operational problems, risks and hazards and take appropriate action
	perform work activities in terms of planned schedule
	carry out activities dependent on differing workplace
	contingencies, situations and environments
	Work systematically with required attention to detail without injury
	to self or others, or damage to goods or equipment
	Adapt to differences in equipment and operating environment in
	accordance with standard operation procedures
	Implement OHS procedures and relevant regulations
	Identify, select and correctly use equipment required to provide
	transport services to passengers with special needs
Resources	Access is required to real or appropriately simulated situations

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Implication	including work areas; materials and equipment and to information or	
	workplace practices and OHS practices.	
Assessment	Competency may be assessed through:	
Methods	Interview /Written Test /Oral Questioning	
	Observation / Demonstration	
Context of	Competency may be assessed in the work place or in a simulated	
Assessment	work place setting	

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II			
Unit Title	Provide Assistance to Transit And Arriving Passengers		
Unit Code	EIS RSS2 16 0213		
Unit Descriptor	This unit involves the skills and knowledge required to provide assistance to transit and arriving passengers, including greeting passengers, checking in passengers using either manual or computerized processes and checking in both coach and hold baggage. It also includes the skills and knowledge required to respond to problems during check-in, process check-in records, issue boarding passes and direct passengers to the security gate. Regulatory or certification requirements are applicable to this unit.		

Element		Perfo	rmance Criteria
1.	Greet transit passenger	1.1	Transit passenger is greeted in accordance with workplace customer service procedures
		1.2	Assistance to Transit passengers and/or arriving passengers is asked for their boarding pass and/or their name and details of their flight and destination and directed to the relevant terminal/check-in area to avoid problems of arrival and transit passengers.
		1.3	Transit passenger's queries concerning their travel and transit arrangements are answered accurately, courteously and in accordance with workplace customer service standards and Procedures or <i>regulations</i> .
2.	Greet arriving passenger	2. 1	Arriving passenger is greeted in accordance with workplace customer service procedures
		2. 2	Arriving passenger is directed to the baggage carousel area and/or terminal exit and transport services
		2. 3	Arriving passenger with international connections is directed to the relevant terminal/check-in area
		2. 4	Arriving passenger's queries and concerned are answered courteously in accordance with workplace customer service standards and procedures
3.	Check in passenger for next leg using manual process	3.1	Check-in procedures is followed to assist passengers and also to handle their both coach and hold baggage
		3.2	When manual procedures are being followed, passenger's name is identified and confirmed on the passenger list for the nominated travel
		3.3	Should the passenger's name not be found in bookings for the

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		travel, appropriate action is taken in discussion with the passenger to resolve the problem in accordance with workplace procedures
	3.4	Passenger is advised of any changes in travel arrangements including delays, cancellations and gate changes
	3.5	Where possible, passenger's seating preference on the train is sought
	3.6	Passenger is advised of prohibited items that are not allowed to be carried onto an train or carried in baggage in accordance with workplace procedures and regulatory requirements
	3.7	Passenger's check-in is confirmed on the system and a suitable and available train seat is allocated using appropriate workplace procedures and regulatory requirements
Check in transit passenger for		When computerized procedures are being followed, passenger's name and indicated travel are entered into the system using relevant workplace procedures
next leg usin computerized process		Passenger's booking for the next leg of the travel is confirmed on the system and the passenger is advised of any changes in fight arrangements
	4.3	Should the passenger's name not be found in bookings for the travel, appropriate action is taken in discussion with the passenger and/or with the supervisor to resolve the problem in accordance with workplace procedures
	4.4	Where relevant, passenger's seating preference on the train is sought or if in a loyalty program confirmed from their preference profile
	4.5	Passenger is advised of prohibited items that are not allowed to be carried onto an train or carried in baggage in accordance with workplace procedures and regulatory requirements
	4.6	Passenger's check-in is confirmed on the system and a suitable and available train seat is allocated using appropriate workplace procedures
5. Respond to a passenger's problems	5.1	A problem arising for an arriving or transit passenger is promptly identified and clarified in accordance with workplace procedures
	5.2	Options for the resolution of the identified problem are explored in consultation with the passenger and appropriate other staff/ personnel in accordance with workplace

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			procedures, information/documents and any relevant regulatory requirements
		5.3	Where a problem cannot be immediately resolved, the problem is referred to appropriate supervisor or other relevant staff for appropriate action in accordance with workplace procedures
6.	6. Issue boarding pass for next leg of travel	6.1	On finalization of check-in procedures, a manual or computer produced boarding pass is issued and presented to the transit passenger in accordance with workplace procedures
		6.2	Passenger's attention is drawn to relevant details on the boarding pass including the travel code, the boarding gate and the required boarding time
7.	Direct transit passenger to	7.1	Passenger is directed to the transit lounge and facilities in accordance with workplace procedures
	transit lounge/ boarding gate	7.2	Where applicable, passengers subscribing to a loyalty scheme and/or railway club are advised of the location of the club lounge and the facilities available in accordance with workplace procedures

Variable	Range			
Assistance to	may be provided:			
transit and	by day or night			
arriving	 at international, domestic and regional station 			
passengers	 at an arrival gate, transit lounge or service desk 			
	 for both short and/or long haul services 			
	 In any category of service, including economy, business class, 			
	first class, revenue and non revenue.			
	in accordance with regulatory and operational requirements			
Problems of	May include but not limited to:			
arrival and trans	lack of understanding of terminal layout			
passengers.	possession or prohibited items on person or in coach or checked-			
	in baggage			
	late arrival of incoming travel			
	no record of the passenger's booking for next leg of travel			
	delayed or cancelled travel			
Regulations	relevant OHS legislation			
	environmental protection legislation			
	equal opportunity and anti-discrimination regulations			
	relevant customs and quarantine regulations			
_	industrial relations and workplace compensation regulations			
Check-in	may include:			
procedures	manual check-in processes			
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	computerized check-in processes
Personnel	May include but not limited to:
	• passengers
	Load planners
	other cabin crew and flight crew members
	 ground staff, including those in supervisory positions
	ground support staff
	technical staff
Procedures	company procedures
	Regulatory bodies requirements
Information/docu May include:	
ments	 train transit service checklists, procedures and instructions and job specifications including both manual and computerized processes where applicable
	 workplace customer service standards, policies and procedures lists of items prohibited for carriage on aircraft
	check-in equipment operational manuals
	emergency procedures
	travel passenger schedules
	 information on terminal facilities, club lounges and departure gates
	Conditions of service, regulation and industrial agreements including workplace agreements.

Evidence Guide		
Critical aspects of	Demonstrate knowledge and skill to:	
Competence • Greet transit passenger		
	Greet arriving passenger	
	Check in passenger for next leg using manual process	
	Check in transit passenger for next leg using computerized	
	Process	
	Respond to a passenger's problems	
	Issue boarding pass for next leg of travel	
	Direct transit passenger to transit lounge/boarding gate	
Underpinning	Demonstrate knowledge of:	
Knowledge and	Relevant OHS regulations	
Attitudes	Relevant customs, quarantine, equal opportunity and anti discrimination regulations	
	Principles of customer service	
	Railway standards and procedures for providing appropriate services for transit and arriving passengers	
	Check-in records/documentation	
	Baggage check-in limits and requirements	

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	 Features, transit club lounges and departure gate locations at designated station Risks that exist when assisting transit and arriving passengers and related risk control procedures and precautions Problems that may occur when assisting transit and arriving passengers and appropriate action that should be taken in each case
Underpinning Skills	 Case Demonstrates skills to: Communicate effectively with others when providing assistance to transit and arriving passengers Read and interpret instructions, regulations, procedures and other information relevant to transit and arriving passengers Interpret and follow operational instructions and prioritize work Complete documentation related to transit and arriving passengers Operate electronic communication equipment to required protocol Work collaboratively with others when providing assistance to transit and arriving passengers Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems that may occur when providing assistance to transit and arriving passengers in accordance with regulatory requirements and workplace procedures Implement contingency plans for unexpected events that may arise when providing assistance to transit and arriving passengers Apply precautions and required actions to minimize, control or eliminate potential hazards that may exist with the transit and arrival of passengers Carry out and anticipate operational problems and hazards and take appropriate action perform work activities in terms of planned schedule carry out activities dependent on differing workplace contingencies, situations and environments Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Adapt to differences in equipment and operating environment in accordance with standard operating procedures Select and use required personal protective equipment conforming to industry and OHS standards
	 Implement OHS procedures and relevant regulations Identify and correctly use equipment required when providing assistance to transit and arriving passengers.

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Resources	Access is required to real or appropriately simulated situations	
Implication	including work areas; materials and equipment and to information on	
	workplace practices and OHS practices.	
Assessment	Competency may be assessed through:	
Methods	Interview /Written Test /Oral Questioning	
	Observation / Demonstration	
Context of	Competency may be assessed in the work place or in a simulated	
Assessment	work place setting	

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II	
Unit Title	Participate in Workplace Communication
Unit Code	EIS RSS2 17 0213
Unit Descriptor	This unit covers the knowledge, skills and attitudes required to gather, interpret and convey information in response to workplace requirements.

Elements	Performance Criteria
Obtain and convey	1.1 Specific and relevant information is accessed from appropriate sources
workplace information	1.2 Effective questioning, active listening and speaking skills are used to gather and convey information
	1.3 Appropriate <i>medium</i> is used to transfer information and ideas
	1.4 Appropriate non- verbal communication is used
	Appropriate lines of communication with supervisors and colleagues are identified and followed
	Defined workplace procedures for the location and storage of information are used
	1.7 Personal interaction is carried out clearly and concisely
2. Participate in	2.1 Team meetings are attended on time
workplace meetings and discussions	2.2 Own opinions are clearly expressed and those of others are listened to without interruption
	2.3 Meeting inputs are consistent with the meeting purpose and established <i>protocols</i>
	2.4 Workplace interactions are conducted in a courteous manner
	2.5 Questions about simple routine workplace procedures and matters concerning working conditions of employment are asked and responded to
	2.6 Meetings outcomes are interpreted and implemented

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Complete relevant work	3.1 Range of <i>forms</i> relating to conditions of employment are completed accurately and legibly
related documents	3.2 Workplace data is recorded on standard workplace forms and documents
	3.3 Basic mathematical processes are used for routine calculations
	3.4 Errors in recording information on forms/ documents are identified and properly acted upon
	3.5 Reporting requirements to supervisor are completed according to organizational guidelines

Variable	Range	
Appropriate	Team members	
sources	Suppliers	
	Trade personnel	
	Local government	
	Industry bodies	
Medium	Memorandum	
	Circular	
	Notice	
	Information discussion	
	Follow-up or verbal instructions	
	Face to face communication	
Storage	Manual filing system	
	Computer-based filing system	
Protocols	Observing meeting	
	Compliance with meeting decisions	
	Obeying meeting instructions	
Workplace	Face to face	
interactions	Telephone	
	Electronic and two way radio	
	Written including electronic, memos, instruction and forms, non-	
	verbal including gestures, signals, signs and diagrams	
Forms	Personnel forms, telephone message forms, safety reports	

Evidence Guide	
Critical Aspects of Competency	Assessment requires evidence that the candidate: Prepared written communication following standard format of the organization Accessed information using communication equipment Made use of relevant terms as an aid to transfer information

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	 effectively Conveyed information effectively adopting the formal or informal communication
Underpinning Knowledge and Attitudes	Demonstrate knowledge of: Effective communication Different modes of communication Written communication Organizational policies Communication procedures and systems Technology relevant to the enterprise and the individual's work responsibilities
Underpinning Skills	 Demonstrate skills to: Follow simple spoken language Perform routine workplace duties following simple written notices Participate in workplace meetings and discussions Complete work related documents Estimate, calculate and record routine workplace measures Basic mathematical processes of addition, subtraction, division and multiplication Ability to relate to people of social range in the workplace Gather and provide information in response to workplace Requirements
Resource Implications	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	Competence may be assessed through: Interview / Written Test Observation / Demonstration with Oral Questioning
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II	
Unit Title	Work in Team Environment
Unit Code	EIS RSS2 18 0213
Unit Descriptor	This unit covers the skills, knowledge and attitudes to identify role and responsibility as a member of a team.

Elements	Performance Criteria
Describe team role and scope	1.1 The <i>role and objective of the team</i> are identified from available <i>sources of information</i>
	1.2 Team parameters, reporting relationships and responsibilities are identified from team discussions and appropriate external sources
Identify own role and	2.1 Individual role and responsibilities within the team environment are identified
responsibility within team	Roles and responsibility of other team members are identified and recognized
	Reporting relationships within team and external to team are identified
3. Work as a team member	3.1 Effective and appropriate forms of communications used and interactions undertaken with team members who contribute to known team activities and objectives
	3.2 Effective and appropriate contributions are made to complement team activities and objectives, based on individual skills and competencies and workplace context
	3.3 Protocols are observed in reporting using standard operating procedures
	3.4 Contribute to the development of team work plans based on an understanding of team's role and objectives and individual competencies of the members.

Variable	Range
Role and objective of team	 Work activities in a team environment with enterprise or specific sector Limited discretion, initiative and judgment maybe demonstrated on the job, either individually or in a team environment
Sources of information	Standard operating and/or other workplace proceduresJob procedures

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	 Machine/equipment manufacturer's specifications and instructions Organizational or external personnel Client/supplier instructions Quality standards OHS and environmental standards
Workplace context	 Work procedures and practices Conditions of work environments Legislation and industrial agreements Standard work practice including the storage, safe handling and disposal of chemicals Safety, environmental, housekeeping and quality guidelines

Evidence Guide	
Critical aspects of competence	Assessment requires evidence that the candidate: Operated in a team to complete workplace activity Worked effectively with others Conveyed information in written or oral form Selected and used appropriate workplace language Followed designated work plan for the job Reported outcomes
Underpinning Knowledge and Attitude	Demonstrate knowledge of: Communication process Team structure Team roles Group planning and decision making
Underpinning Skills	Demonstrate skills to: Communicate appropriately, consistent with the culture of the workplace
Resource Implications	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	 Competence may be assessed through: Interview / Written Test Observation / Demonstration with Oral Questioning
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

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Occupational Stan	Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II	
Unit Title	Develop Business Practice	
Unit Code	EIS RSS2 19 0213	
Unit Descriptor	This unit specifies the outcomes required to establish a business operation from a planned concept. It includes researching the feasibility of establishing a business operation, planning the setting up of the business, implementing the plan and reviewing operations once commenced.	

Elements		Perfo	rmance Criteria	
1. Identify		1.1	Business opportunities are investigated and	identified
business opportun		1.2	Feasibility study is undertaken to determine like <i>viability</i>	ely business
		1.3	Market research on product or service is under	taken
		1.4	Assistance with feasibility study of specialist a parties is sought as required	and relevant
		1.5	Impact of emerging or changing technology incommerce, on business operations are evaluate	•
		1.6	Practicability of business opportunity is assess perceived risks, returns sought and resources	
		1.7	Business plan is completed for operation	
	2. Identify personal business skills		Financial and business skills available are identified account when business opportunities are r	
		2.2	Personal skills/attributes are assessed and rethose perceived as necessary for a particular be opportunity	•
		2.3	Business risks are identified and assessed at resources available and personal preferences	ccording to
	Plan for establishment of		Business structure and operations are determined	ned and
business operation	3.2	Procedures are developed and documented to operations	guide	
		3.3	Financial backing is secured for business operation	ation
		3.4	Business legal and regulatory requirements are complied	e identified and
		3.5	Human and physical resources required to c	ommence
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		business operation are determined
	3.6	Recruitment strategies are developed and implemented
4. Implement	4.1	Marketing of business operation is undertaken
establishment plan	4.2	Physical and human resources are obtained to implement business operation
	4.3	Operational unit is established to support and coordinate business operation
	4.4	Monitoring process is developed and implemented for managing operation
	4.5	Legal documents are carefully maintained and relevant records are kept and updated to ensure validity and accessibility
	4.6	Contractual procurement rights for goods and services including <i>contracts with relevant people</i> , negotiated and secured as required in accordance with the business plan
	4.7	Options for leasing/ownership of business premises identified and contractual arrangements are completed in accordance with the business plan
5. Review implementation	5.1	Review process for implementation of business operation is developed and implemented
process	5.2	Improvements in business operation and associated management process are identified
	5.3	Identified improvements are implemented and monitored for effectiveness

Variable	Range
Business	maybe influenced by:
opportunities	expected financial viability
	skills of operator
	amount and types of finance available
	returns expected or required by owners
	likely return on investment
	finance required
	lifestyle issues
Business viability	may include:
	opportunities available
	market competition
	timing/ cyclical considerations
	skills available

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	,
	resources available location and/or promises available
	location and/ or premises available risk related to a particular business apportunity, capacially
	risk related to a particular business opportunity, especially remark to Consumptional Health and Containing the
	in regard to Occupational Health and Safety and
On a siglist and	environmental considerations
Specialist and	Chamber of commerce
relevant parties	Financial planners and financial institution representatives,
	business planning specialists and marketing specialists
	accountantslawyers and providers of legal advice
	government agencies
	industry/trade associations
	online gateways
	business brokers/business consultants
Personal	may include:
skills/attributes	technical and/ or specialist skills
Skiiis/attiributes	business knowledge and skills
	entrepreneurship
	willingness to take risks
Business risks:	May include but are not restricted to:
Dusiliess lisks.	 occupational health and safety and environmental
	considerations
	relevant legislative requirements
	security of investment
	market competition
	security of premises/ location
	supply and demand
	resources available
Human and	may include:
physical resources	software and hardware
priyologi roocgrooc	office premises
	communications equipment
	 specialist services through outsourcing, contracting and
	 specialist services through outsourcing, contracting and consultancy
	• staff
	• vehicles
Operational unit	refers to:
Operational unit	office location staffed with required personnel and equipped to
	service and support business
	home-based site or other location such as leased or owned
	property
Legal documents	may include:
Logar accuments	 partnership agreements, constitution documents, statutory books
	- partitionally agreements, constitution documents, statutory books

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	for companies (Register of Members, Register of Directors and Minute Books), Certificate of Incorporation, Franchise Agreements and financial documentation, appropriate software for financial records • recordkeeping including personnel, financial, taxation, OHS and environmental
Contracts with relevant people	 may include: owners, suppliers, employees, landlords, agents, distributors, customers or any person with whom the business has, or seeks to have, a performance-based relationship

Evidence Guide	
Critical Aspects of Competence	 A person must be able to provide evidence: that a business operation has been planned and implemented from initial research into feasibility of the business and completion of the plan, through to implementing the plan and commencing operations the ability to evaluate the results of research and assess the likely viability and practicability of a business opportunity, taking into account the current business/market climate and resources available
Underpinning Knowledge and Attitudes	 Demonstrate knowledge of: Federal and regional government legislative requirements affecting business operations, especially in regard to occupational health and safety (OHS), equal employment opportunity (EEO), industrial relations and anti-discrimination Technical or specialist skills relevant to the business operation Financing options Business systems and operations Relevant marketing, management, sales and financial concepts Methods for researching business opportunities Principles of risk management relevant to the business Methods of identifying relevant specialist services to complement the business Forms and administrative systems Services available and charges Planning and control systems (sales, Advertising and promotion, distribution and logistics Financial recording systems Legal rights and responsibilities Record keeping duties Operational factors relating to the business (provision of professional services, products)

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Underpinning	Demonstrate skills of:
Skills	 Literacy skills to interpret legal requirements, company policies and procedures and immediate, day-to-day demands Marketing skills Business planning skills Entrepreneurial skills Problem-solving skills OHS skills Time management skills Belief in services and products offered by the business Communication skills including questioning, clarifying, reporting, and giving and receiving constructive feedback Technical and analytical skills to interpret business documents, reports and financial statements and projections Ability to relate to people from a range of social, cultural and ethnic backgrounds and physical and mental abilities Problem solving skills to develop contingency plans Using computers and software packages to record and manage data and to produce reports Literacy skills to enable interpretation of business information, numeracy skills for data analysis to aid research Research skills to identify a business opportunity and to conduct a feasibility study Analytical skills to assess personal attributes and to identify business risks Observation skills for identifying appropriate people, resources and to monitor work
Resource Implications	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	Competence may be assessed through: Interview / Written Test Observation / Demonstration with Oral Questioning
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and	
	Stations) Level II
Unit Title	Standardize and Sustain 3S
Unit Code	EIS RSS2 20 0213
Unit Descriptor	This unit of competence covers the knowledge, skills and attitudes required by worker to standardize and sustain 3S to his/her workplace. It covers responsibility for the day- to-day operations of the workplace and ensuring that continuous improvements of Kaizen elements are initiated and institutionalized.

Elements	Performance Criteria
1. Prepare for work.	1.1 Work instructions are used to determine job requirements, including method, material and equipment.
	1.2 Job specifications are read and interpreted following working manual.
	1.3 OHS requirements , including dust and fume collection, breathing apparatus and eye and ear personal protection needs are observed throughout the work.
	1.4 Safety equipment and tools are identified and checked for safe and effective operation.
	1.5 Tools and equipment are prepared and used to implement 3S.
2. Standardize 3S.	2.1 Plan is prepared and used to standardize 3S activities.
	2.2 Tools and techniques to standardize 3S are prepared and implemented based on relevant procedures .
	2.3 Checklists are followed for standardize activities and reported to relevant personnel.
	2.4 The workplace is kept to the specified standard.
	2.5 Problems are avoided by standardizing activities.
3. Sustain 3S.	3.1 Plan is prepared and followed to standardize 3S activities.
	3.2 Tools and techniques to sustain 3S are discussed, prepared and implemented based on relevant procedures.
	3.3 Workplace is inspected regularly for compliance to specified standard and sustainability of 3S techniques.

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3.4	Workplace is cleaned up after completion of job and before commencing next job or end of shift.
3.5	Situations are identified where compliance to standards is unlikely and actions specified in procedures are taken.
3.6	Improvements are recommended to lift the level of compliance in the workplace.
3.7	Checklists are followed to sustain activities and reported to relevant personnel.
3.8	Problems are avoided by sustaining activities.

Variable	Range
OHS requirements	 May include but not limited to: Are to be in accordance with legislation/ regulations/codes of practice and enterprise safety policies and procedures. This may include protective clothing and equipment, use of tooling and equipment, workplace environment and safety, handling of material, use of fire fighting equipment, enterprise first aid, hazard control and hazardous materials and substances. Personal protective equipment is to include that prescribed under legislation/regulations/codes of practice and workplace policies and practices. Safe operating procedures are to include, but are not limited to the conduct of operational risk assessment and treatments associated with workplace organization. Emergency procedures related to this unit are to include but may not be limited to emergency shutdown and stopping of equipment, extinguishing fires, enterprise first aid requirements and site evacuation.
Safety equipment	May include but not limited to:
and tools	dust masks / goggles
	• glove
	working cloth
	first aid
	safety shoes

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Tools and	May include but not limited to:
equipment	• paint
' '	• hook
	• sticker
	• signboard
	• nails
	• shelves
	• chip wood
	• sponge
	• broom
	• pencil
	shadow board/ tools board
Tools and	May include but not limited to:
techniques	5S Job Cycle Charts
	Visual 5S
	The Five Minute 5S
	Standardization level checklist
	• 5S checklist
	The five Whys and one How approach(5W1H)
	Suspension
	Incorporation
	Use Elimination
Relevant	May include but not limited to:
procedures	Assign 3S responsibilities
	Integrate 3S duties into regular work duties
	Check on 3S maintenance level
	OHS measures such as signage, symbols / coding and labeling
	of workplace and equipment
	Creating conditions to sustain your plans
	Roles in implementation
Reporting	May include but not limited to:
, ,	verbal responses
	data entry into enterprise database
	brief written reports using enterprise report formats
Relevant	May include but not limited to:
personnel	supervisors, managers and quality managers
- 3.00	administrative, laboratory and production personnel
	 internal/external contractors, customers and suppliers
	- internal external contractors, customers and suppliers

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Tools and	May include but not limited to:	
techniques	• 5S slogans	
	• 5S posters	
	5S photo exhibits and storyboards	
	5S newsletter	
	• 5S maps	
	5S pocket manuals	
	5S department/benchmarking tours	
	5S months	
	5S audit	
	Awarding system	
	Big cleaning day	
	Patrolling system may include:	
	➤ Top management Patrol	
	5S Committee members and Promotion office Patrol	
	Mutual patrol	
	➢ Self-patrol	
	Checklist patrol	
	Camera patrol	

Evidence Guide			
Critical Aspects of	Demonstrates skills and knowledge to:		
Competence	Discuss the relationship between Kaizen elements.		
	Standardize and sustain 3S activities by applying appropriate		
	tools and techniques.		
Underpinning	Demonstrates knowledge of:		
Knowledge and	Elements of Kaizen		
Attitudes	Ways to improve Kaizen elements		
	Benefits of improving kaizen elements		
	Relationship between Kaizen elements		
	The fourth pillar of 5S		
	Benefits of standardizing and sustaining 3S		
	Procedures for standardizing and sustaining 3S activities		
	Tools and techniques to sustain 3S		
	Relevant Occupational Health and Safety (OHS) and		
	environment requirements		
	Plan and report		
	Method of communication		

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Underpinning Skills	Demonstrates skills of:		
	improving Kaizen elements by applying 5S		
	 standardizing and sustaining procedures and techniques to avoid problems 		
	technical drawing		
	 procedures to standardizing 3S activities 		
	analyzing and preparing shop layout of the workplace		
	standardizing and sustaining checklists		
	 preparing and implementing tools and techniques to sustain 3S 		
	working with others		
	reading and interpreting documents		
	observing situations		
	 solving problems by applying 5S 		
	communication skills		
 preparing labels, slogans, etc. 			
	gathering evidence by using different means		
	using Kaizen board properly in accordance the procedure		
	 reporting activities and results using report formats 		
Resources	Access is required to real or appropriately simulated situations,		
Implication	including work areas, materials and equipment, and to		
	information on workplace practices and OHS practices.		
Methods of	Competence may be assessed through:		
Assessment	Interview / Written Test		
	Observation / Demonstration with Oral Questioning		
Context of	Competence may be assessed in the work place or in a		
Assessment	simulated work place setting.		

NTQF Level III

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III			
Unit Title	Provide Travel Information to Customers		
Unit Code	EIS RSS3 01 0213		
Unit Descriptor	This unit covers the skills and knowledge required to identify and locate major destinations, public services, attractions and facilities as part of the provision of public transport advice. It covers responding appropriately to customer enquiries with respect to destinations, related services and facilities and ticketing.		

Elements	Performance Criteria		
Plan a journey using public transport	Sources of current, accurate and relevant <i>public transport information</i> are identified and accessed to respond to customer needs		
	1.2 <i>Modes</i> , connections, interchanges and tickets to complete a journey are identified for the planned customer <i>destination</i>		
	1.3 Major destinations, attractions and public facilities and their proximity to public transport are identified and located in relation to customer needs or requests		
	1.4 Information and/or advice provided to customers are reviewed regularly to ensure currency and accessibility		
2 Provide information and advice to customers	2.1 The specific information and advice needs of customers are accurately identified and clarified in accordance with the circumstance		
	2.2 Information provided to customers is made appropriate, complete and effectively covers their needs		
	2.3 Information and/or advice are presented in a respectful format, manner and style		
	2.4 Documentation/records are regularly reviewed to ensure customers acknowledge that the information given satisfies their enquiry according to applicable legislation , regulations and codes		

Variable	Range	
Public transport information	may include: • timetables • brochures and travel guides	
	 brochures and travel guides transport maps 	

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	into mont		
	internet		
	• tickets		
	ticket manual		
	• concessions		
	hours of operation		
	lost property		
	emergency procedures		
	interchanges and connections		
Modes	may include:		
	• rail		
	• bus		
	tram		
	• taxi		
Destination	may include:		
	public facilities		
	• venues		
	metropolitan		
Documentation/recor	may include:		
ds	 standard operating procedures for the provision of travel 		
	information to customers		
	timetables		
	brochures		
	relevant local government documents		
Applicable	may include:		
legislation,	 relevant state or territory transport legislation and regulations 		
regulations and codes	relevant trade practices legislation and regulations		

Evidence Guide				
Critical Aspects of Competence	 Assessors should ensure that candidates can: the underpinning knowledge and skills relevant legislation and workplace procedures other relevant aspects of the range statement Work collaboratively with others in a team Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly solve and/or report any identified problems when responding to customer enquiries and/or travel concerns Monitor work activities in terms of planned schedule Work in accordance with instructions Review customer needs and confirm they are being addressed Modify activities depending on differing operational 			

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	contingencies, risk situations and environments
	Work systematically with required attention to detail
Underpinning	Demonstrate knowledge of:
Knowledge and	 Ticket and ticket structures including points and methods of
Attitudes	purchase
	Concessional privileges
	Travel zones
	 Major public transport connections, interchanges, stations, tram and bus terminals
	 Major destinations, attractions and public facilities
	Standard operating hours
	'Out of hours' services
	Vehicle types and capacity
	Modes of public transport
	Location of on-line information services
	Factors that can influence verbal communication
	Procedures for reviewing information and advice
	Strategies for clarifying and confirming customer needs
	 Operational procedures
Underpinning Skills	Demonstrate skill to:
oridorpii iii ig Okiiio	 Communicate effectively when providing travel information to
	customers
	Interact with customers
	Work collaboratively with others in a team
	 Adapt appropriately to cultural differences in the workplace,
	including modes of behavior and interactions with others
	Promptly solve and/or report any identified problems when
	responding to customer enquiries and/or travel concerns
	Monitor work activities in terms of planned schedule
	Work in accordance with instructions
	 Review customer needs and confirm they are being
	addressed
	 Modify activities depending on differing operational
	contingencies, risk situations and environments
	Work systematically with required attention to detail
	Maintain currency on all operational procedures
	Select and utilize ticket validating equipment and
	communication technology
Resources	Access is required to real or appropriately simulated situations,
Implication	including work areas, materials and equipment, and to
	information on workplace practices and OHS practices.
Methods of	Competence may be assessed through:
Assessment	 Interview / Written Test
	Observation / Demonstration with Oral Questioning
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Context of	Competence may be assessed in the work place or in a
Assessment	simulated work place setting.

Occupational Standa	Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III	
Unit Title	Provide Assistance to Passengers with and without Special Needs	
Unit Code	EIS RSS3 02 0213	
Unit Descriptor	This unit involves the skills and knowledge required to assist passengers with and without special needs, in accordance with legislative and regulatory requirements. It includes establishing contact with passengers, identifying passengers' needs, and providing appropriate support to passengers with or without special needs during their journey	

EI	ements	Per	formance Criteria
1	Establish contact with customers	1.1	Passenger is acknowledged and greeted in a professional, courteous and concise manner according to organizational requirements
		1.2	Personal dress and presentation are maintained in line with organizational requirements
		1.3	Communication involving appropriate interpersonal skills to facilitate accurate and relevant exchange of information is used
		1.4	Sensitivity is maintained to passenger specific needs and any cultural and individual differences
		1.5	Genuine interest is displayed in passenger needs
2	Identify customer needs	2.1	Appropriate questioning and active listening are used to determine passenger needs
		2.2	Urgency of passenger needs is assessed to identify priorities for service delivery
		2.3	Passengers with special needs and the appropriate passenger service are identified
3	Deliver service to customers	3.1	Prompt passenger service to meet identified needs according to organizational requirements is provided
		3.2	Passenger communications are conducted in a clear, concise and courteous manner
		3.3	Passenger inquiries are dealt with courteously and efficiently
		3.4	Questions are used to clarify the passenger's needs or concerns
		3.5	Knowledge of services and/or operations is used to

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		answer passenger queries or to respond to passengers' needs
	3.6	Passenger is directed to or assistance from other staff is sought when a passenger 's inquiry cannot be fully answered
	3.7	Opportunities are identified to enhance the quality of service and action is taken to improve the service whenever possible
	3.8	Information regarding problems and delays is provided and follow up is made within appropriate timeframes as necessary
	3.9	Documentation/records are properly maintained and updated
	3.10	Where required, passenger inquiries and associated action/s are recorded and/or reported and in accordance with workplace procedures
	3.11	Relevant legislation and applicable regulations are properly followed in serving the passengers
4 Prepare for passengers w		Vigilance is maintained for passengers with special needs/disabilities on arrival into the station platform
special needs	4.2	Preparation and actions are identified to assist passengers with special needs in accordance with workplace procedures and/or requirements
5 Provide assistance to	5.1	Ancillary equipment is applied where appropriate for passengers in wheelchairs/prams, if required
customers wi special needs	15/	Passengers with seeing/hearing eye dogs are observed and assisted if required
	5.3	Passengers with any other special needs are observed and assisted if required
	5.4	Passengers are assisted in a courteous manner, sensitive to the special needs
	5.5	Ongoing support and/or vigilance is provided to the passenger with special needs to maximize their travelling safety and comfort
	5.6	Ancillary equipment is utilized safely in accordance with workplace procedures and safety regulations

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regarding	6.1	Where dealing with passengers with special needs may cause delays to services <i>other personnel</i> are informed
customers with special needs	6.2	Where required, other personnel are informed about the presence of passengers with special needs

Variable	Range		
Passengers with special needs	 may include: people with disabilities, which may include physical, intellectual, psychiatric, neurological, sensory, learning disabilities the elderly people with prams/small children people with heavy luggage 		
Services and/or operations	 people with neavy luggage may include: timetables network layout ticketing information alternative transport other customer service options local area information 		
Documentation/records	 may include: workplace instructions and procedures for the transport of passengers with special needs manufacturer's instructions, specifications and recommended operating procedures for ancillary equipment, including preoperational checks emergency procedures record book 		
Workplace procedures	may include:		
Applicable regulations and relevant legislation	may include: relevant state/territory OHS legislation relevant anti-discrimination legislation relevant state/territory environmental protection legislation		
Preparation	may include visual check: • for passengers on platforms • of ancillary equipment		
Ancillary equipment	may include: • wheelchair ramps		

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	 hearing loops audible alarms visual alerts platform markers for customers who are visually impaired emergency evacuation equipment 	
Other personnel	may include: train controller signaler train driver customer service assistant platform staff	

Evidence Guide		
Critical Aspects of Competence	 Assessors should ensure that candidates can: Implement contingency plans for unplanned events Apply precautions and required action to minimize, control or eliminate hazards that may exist during work activities Monitor work activities in terms of planned schedule Modify activities depending on differing operational contingencies, risk situations and environments Adapt to differences in equipment in accordance with standard operating procedures 	
Underpinning Knowledge and Attitudes	Demonstrates knowledge of: Relevant legislation, regulations and organizational policies and procedures Service timetables and network information Ancillary equipment and procedures for operating/using ancillary equipment Availability and types of alternative service for customers with special needs	
Underpinning Skills	 Demonstrate skills to: Communicate effectively with others when transporting passengers with and without special needs Read and interpret instructions, procedures, information and signs relevant to the transporting of passengers with and without special needs Interpret and follow operational instructions and priorities work Interact with passengers with and without special needs Complete documentation related to the transporting of passengers with and without special needs Operate electronic communication equipment to required protocol 	

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	 Use ancillary equipment Work collaboratively with others when transporting passengers with and without special needs Promptly report and/or rectify any identified problems that may occur when transporting passengers with and without special needs in accordance with regulatory requirements and workplace procedures Implement contingency plans for unplanned events Apply precautions and required action to minimize, control or eliminate hazards that may exist during work activities Monitor work activities in terms of planned schedule Modify activities depending on differing operational contingencies, risk situations and environments Adapt to differences in equipment in accordance with
	standard operating procedures
Resources	Access is required to real or appropriately simulated situations,
Implication	including work areas, materials and equipment, and to
	information on workplace practices and OHS practices.
Methods of	Competence may be assessed through:
Assessment	Interview / Written Test/ oral questions
	Observation / Demonstration
Context of	Competence may be assessed in the work place or in a
Assessment	simulated work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III			
Unit Title	Plan a Train Load		
Unit Code	EIS RSS3 03 0213		
Unit Descriptor	This unit involves the skills and knowledge required to plan a train load in accordance with OHS and other relevant regulatory requirements, including gathering data on the train load, reviewing and analyzing data, preparing load sheet/plan, and completing and processing required documentation. Licensing, regulatory or certification requirements are applicable to this unit.		

E	Element		ormance Criteria
1.	Gather data on the train load	1.1	Data is collected required to plan train load using appropriate techniques and technology in accordance with workplace procedures and regulatory requirements and appropriate <i>regulations</i> .
		1.2	Types of freight to be transported are identified in accordance with workplace procedures and regulatory requirements
2.	Review and analyze data	2. 1	Collected data is reviewed by the team/ <i>persons</i> using manual and/or computer techniques in accordance with workplace procedures and regulatory requirements
		2. 2	Analysis of data includes appropriate consideration of train destination, time, weather, duration of flight, mix of load and other relevant parameters
3.	Prepare load plan/sheet	3.1	An appropriate <i>load planning</i> /sheet is prepared to all <i>types</i> of <i>freights</i> using manual and/or computerized techniques for the train concerned in accordance with workplace procedures, train manuals and loading manual and relevant regulatory requirements
		3.2	Prepared load sheet/plan provides for due consideration of train trim and balance requirements in accordance with the relevant train loading manual
4.	Complete and process required documentation	4.1	Relevant documentation is prepared and signed in accordance with workplace <i>procedures</i> and regulatory requirements
		4.2	Information/documentation is processed and dispatched to relevant personnel in accordance with workplace procedures, local train instructions and relevant regulatory requirements

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Variable	Range
Regulations	 international regulations and codes of practice for the transport of dangerous goods by air Railway Safety Regulations pertaining to the planning of an train load local instructions relevant OHS regulation environmental protection legislation relevant security regulations
Persons	During the load planning may include but not limited to: Loading agent/supervisor other members of the work team(s) supervisors and managers travel crew dangerous goods experts and advisors perishable goods experts and advisors experts on other special categories of freight technical staff
Load planning	 May be carried out: in any allowable operating and weather conditions Terminals In relation to any train types in service in ETHIOPIA on domestic and international travel accordance with regulatory and workplace requirements
Types of freight	may include but are not limited to: • general freight • loose freight • allowable dangerous goods • perishable goods • fragile goods • live freight • passengers baggage • valuables • mail/express • diplomatic
Procedures	company proceduresregulatory bodies requirement
Information/docu ments	May include: manifest manual load sheet and trim sheet load instruction reports workplace checklists for the planning of an train load cold chain checklists and guidelines for the train transport of

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	perishable goods
•	emergency procedures
•	travel schedules
•	local instructions
•	induction and training materials
•	conditions of service, legislation and industrial agreements
	including workplace agreements and awards

Evidence Guide	
Critical aspects of	Demonstrate knowledge and skill to:
Competence	Gather data on the train load
	Review and analyze data
	Prepare load plan/sheet
	Complete and process Required documentation
Underpinning Knowledge and Attitudes	 Demonstrate knowledge of: Relevant regulatory requirements pertaining to the transport of dangerous goods by train Relevant OHS and environmental procedures and regulations Safety principles for the planning of train load Characteristics and ways of identifying various types of dangerous goods Workplace procedures for the planning of an train load Documentation requirements for the transport of appropriate
	 dangerous goods by train Risks that exist when carrying out planning of an train load and related risk control procedures and precautions Problems that may occur when carrying out planning of an train load and appropriate action that should be taken in each case
Underpinning Skills	 Demonstrates skills to: Communicate effectively with others when planning train load Read and interpret instructions, regulations, procedures and other information relevant to train load Interpret and follow operational instructions and prioritize work Complete documentation related to an train load Operate electronic communication equipment to required protocol Work collaboratively with others when planning train load Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems that may occur when planning an train load in accordance with regulatory requirements and workplace procedures Implement contingency plans for unexpected events that may arise when planning an train load

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	 Apply precautions and required action to minimize, control or eliminate hazards that may exist when planning train load Monitor and anticipate operational problems and hazards and take appropriate action Monitor work activities in terms of planned schedule Modify activities dependent on differing workplace contingencies, situations and environments Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Adapt to differences in equipment and operating environment in accordance with standard operating procedures Select and use required personal protective equipment conforming to industry and OHS standards Implement OHS procedures and relevant regulations Identify and correctly use equipment required when planning an train load
Resources Implication	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	Competence may be assessed through: Interview / Written Test/ oral questions Observation / Demonstration
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III		
Unit Title	Identify and Label Explosives and Dangerous Goods	
Unit Code	EIS RSS3 04 0213	
Unit Descriptor	This unit involves the skills and knowledge required to identify and label explosives and dangerous goods, including assessing explosives/dangerous goods; handling explosives/dangerous goods in accordance with regulatory requirements; labeling explosives/dangerous goods in accordance with regulatory requirements; and complying with all required documentation.	

El	Elements		Performance Criteria		
1	Assess explosives/danger ous goods	ν	oad is checked for explosives/dangerous goverkplaces in accordance with the relevant povernment regulations		
		la V	Types of explosives/dangerous goods are id abels, DG declarations and pleading in acco workplace procedures, and all required open o ensure compliance with relevant government	rdance with e ration is taken	
			lazards posed by load are identified from lab naterial safety data sheets (MSDS)	pels and	
2	Handle explosives/danger ous goods	/danger 2.1 Identified explosives/dangerous goods are handled and loaded/unloaded in accordance with regulatory requirements, codes, National Load Restraint Guide, as employer policy		ry	
		e ir	Appropriate <i>personal protective equipment</i> each <i>personnel</i> when handling explosives/dan accordance with class, subsidiary risk and information	angerous goods	
		ic	dandling of different types of load takes into a dentified hazards posed by the explosives/date oncerned		
		s	When loading/storing explosives/dangerous of egregation procedures are followed according and subsidiary risk information		
3	3 Label explosives/danger ous goods 3.1 All packages/containers are labeled with appropriate information/documents including the class and substriction risk in accordance with current EDG/Ethiopian Explosive Codes as applicable		and subsidiary		
		3.2 A	dangerous goods declaration is included w	ith manifest and	
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		other shipping documents
	3.3	Vehicles carrying explosives and/or dangerous goods are placarded in accordance with <i>applicable regulations and legislation</i> .
4 Complete documentation	4.1	All required transport documents are completed in accordance with current EDG/Ethiopian Explosives Codes as applicable

Variable	Range
Workplaces	may comprise:
	large, medium or small worksites
Goods	may include:
	require special precautions for handling and storage
workplace	may include:
procedures	company procedures
	enterprise procedures
	organizational procedures
	established procedures
Operation	may be conducted:
	in a range of work environments and weather conditions
	by day or night
Personal protective	may include:
equipment	• gloves
	safety headwear and footwear
	safety glasses
	two-way radios
	high visibility clothing
Personnel	may include:
	workplace personnel
	site visitors
	• contractors
	official representatives
Information/documen	may include:
ts	goods identification numbers, codes, markings and signs
	manifests, bar codes, goods and container identification
	manufacturers specifications for equipment/tools
	workplace procedures and policies for the loading and
	unloading of vehicles
	supplier and/or client instructions
	material safety data sheets
	standards and certification requirements

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Class:	 quality assurance procedures emergency procedures
Class.	as defined in the respective Ethiopian codes
Applicable regulations and legislation	 may include: current Ethiopian and international regulations and codes of practice for the handling and transport of dangerous goods and hazardous substances, including: Ethiopian and International Dangerous Goods Codes Ethiopian Marine Orders and the International Maritime Dangerous Goods Code Ethiopian and International Explosives Codes relevant state/territory environmental protection legislation equal opportunity legislation workplace relations regulations equal employment and affirmative action legislation relevant state/territory OHS legislation

Evidence Guide	Evidence Guide			
Critical Aspects of Competence	 Assessors should ensure that candidates can: Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems that may occur when loading, unloading and handling explosives and dangerous goods in accordance with regulatory requirements and workplace procedures Implement contingency plans for unexpected events that may arise when loading, unloading and handling explosives and dangerous goods Apply precautions and required action to minimize, control or eliminate hazards that may exist during the loading, unloading and handling of explosives and dangerous goods Monitor work activities in terms of planned schedule Modify activities depending on differing operational contingencies, risk situations and environments 			
Underpinning Knowledge and Attitudes	 Demonstrates knowledge of: OHS procedures and guidelines concerning the lifting and movement of loads Risks and hazards when loading, unloading and handling explosives and dangerous goods, and related precautions to control the risk Workplace procedures and policies for the identification and labeling of explosives and dangerous goods Characteristics of explosives and dangerous goods relevant to 			

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	 handling and transport Compatibility of various types of explosives and dangerous goods Site layout and obstacles Housekeeping standards procedures required in the workplace
Underpinning Skills	 Demonstrate skills to: Communicate effectively with others when loading, unloading and handling explosives and dangerous goods Read and interpret instructions, procedures, information and signs relevant to the loading, unloading and handling of explosives and dangerous goods Interpret material safety data sheets, containers and goods coding, markings and other information describing explosives and dangerous goods including, where applicable, emergency information panels for the mode of transport/storage selected Interpret and follow operational instructions and priorities work Complete documentation related to the loading, unloading and handling of explosives and dangerous goods Correctly mark/label explosives and dangerous goods Operate electronic communication equipment to required protocol Work collaboratively with others when loading, unloading and handling explosives and dangerous goods Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems that may occur when loading, unloading and handling explosives and dangerous goods in accordance with regulatory requirements and workplace procedures Implement contingency plans for unexpected events that may arise when loading, unloading and handling explosives and dangerous goods Apply precautions and required action to minimize, control or eliminate hazards that may exist during the loading, unloading and handling of explosives and dangerous goods Monitor work activities in terms of planned schedule Modify activities depending on differing operational contingencies, risk situations and environments Apply fatigue management knowledge and techniques Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Operate and adapt to diff

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	Select and use required personal protective equipment conforming to industry and OHS standards
Resources Implication	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	 Competence may be assessed through: Interview / Written Test Observation / Demonstration with Oral Questioning
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III			
Unit Title	Manage Disruptive and/ or Unlawful Behavior		
Unit Code	EIS RSS3 05 0213		
Unit Descriptor	This unit involves the skills and knowledge required to manage disruptive and/or unlawful behavior on transport systems, including monitoring passenger behavior, identifying and attending to disruptive/unlawful activity, taking appropriate action to control disruptive/unlawful behavior, and reporting and documenting incident(s).		

El	ements	Perfo	rmance Criteria
1	Monitor passenger behavior	1.1	Facilities and transportation units under surveillance are regularly monitored to identify and record inappropriate behavior with appropriate <i>procedures</i>
		1.2	Potential problem situations to customers are quickly identified and steps taken to defuse the situation in accordance with agreed procedures
		1.3	Incidents which breach legislation/regulation/work place procedures are identified and appropriate action is taken
		1.4	Surveillance equipment is operated within legal and workplace parameters
		1.5	Managing disruptive and unlawful behavior exists during the <i>operations</i> at all time/place and in a range of work environment
2	Identify and resolve disruptive/unlawfu I activity	2.1	The nature of disruptive or unlawful behavior is accurately assessed with <i>customer safety surveillance</i> (if required)and, if possible, conflict is resolved using relevant conflict resolution strategies
	Lactivity	2.2	Procedures are followed to isolate the offender(s) and minimize disruption to other passengers where appropriate Assistance and/or <i>consultation</i> is sought from other staff and external support services using appropriate <i>means of communication</i> where necessary
		2.4	The situation is resolved and follow-up action is implemented according to the appropriate workplace rules, regulations and guidelines

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3 Take action to control unlawful	3.1	Assistance with appropriate <i>equipment</i> is sought from other staff and external support services where necessary
behavior	3.2	The nature of the offence and the consequences of the behavior are clearly communicated to the offender
	3.3	Contingency processes which may involvement other staff and/or external agencies in the apprehension of offenders is undertaken within legal and workplace parameters
	3.4	Appropriate <i>personal protective equipment</i> are used up on action to control unlawful behavior
4 Report and document incident(s)	4.1	Incidents are reported with sufficient <i>information</i> /documents using the appropriate format in accordance with workplace policies and procedures
	4.2	All documentation is drafted in accordance with workplace rules, regulations and guidelines

Variable		Range		
procedures		may in	clude:	
		• cor	mpany procedures	
		ent	erprise procedures	
		• WO	rkplace procedures	
		• est	ablished procedures	
Problems		may in	clude:	
		_	uments	
			stilities	
			e evasion	
		_	bal abuse	
			/sical abuse	
			k of compliance with no smoking signs	
			k of compliance with transport regulations	
			nken behavior	
Customers		may be		
0 "			ernal or external	
Operations		-	e conducted in:	12.0
			a range of work environments and weather of	conditions
0			day or night	
Customer sa surveillance	пету	may in		
Surveillance			t patrol	
			omatic camera monitoring	
			al and remote monitoring	
	Ī	● ver	nicle patrol	
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Consultation	may involve:
Constitution	• customers
	private and public sector security personnel
	• police
	security consultants
	other employees and supervisors
	management
Means of	may include:
Communication	mobile and fixed phones
	radio
	oral, aural or signed communications
Equipment	may include:
	video/audio equipment
	security services (internal or external)
	warning lighting
	security mirrors
	• alarms
Contingency	may involve:
processes	Notification of external agencies where necessary e.g. police,
•	security guards etc.
	 assistance from other staff if necessary
Personal protective	may include:
equipment	• gloves
- oquipmon	 safety headwear and footwear
	firearms
	two-way radios
Information/documen	•
	may include:
ts	workplace procedures, regulations, guidelines practices and policies
	policies
	job specifications
	organization insurance requirements
	reports of incidents
	documentation and records of security breaches
	conflict resolution documentation
	relevant manufacturers specifications for equipment used
	 competency standards and training materials
	 codes of practice and regulations concerning transport
	security
	award, enterprise bargaining agreement, other industrial arrangements
	arrangements
	standards and certification requirements
	quality assurance procedures
	emergency response procedures

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• rules and regulations in regard to disruptive/unlawful behavior

Evidence Guide	
Critical Aspects of Competence	 Assessors should ensure that candidates can: Read and interpret instructions, procedures, guidelines and information relevant to the management of disruptive and unlawful behavior on transport systems Interpret and follow operational instructions and priorities work Complete documentation related to work activities Operate electronic communication equipment to required protocol Work collaboratively with others when managing disruptive and unlawful behavior on transport systems
Underpinning Knowledge and Attitudes	 Demonstrate knowledge of: Relevant state and territory regulations and requirements pertaining to the management of disruptive and unlawful behavior on transport systems Relevant OHS and environmental protection procedures and guidelines Risks and hazards when managing disruptive behavior on a transport system and related precautions to control the risk Transport services provided Procedures for the management of disruptive and unlawful behavior Legal and workplace parameters with regard to unlawful behavior By-laws and service rules as they apply to disruptive behavior on transport systems Common law as it applies to disruptive and unlawful behavior on transport systems Customer service requirements Typical problems that can occur when managing disruptive and unlawful behavior on transport systems and appropriate action that can be taken to prevent or solve them
Underpinning Skills	Demonstrate skills to: Communicate and negotiate effectively with others when managing disruptive and unlawful behavior on transport systems Resolve conflict situations Read and interpret instructions, procedures, guidelines and information relevant to the management of disruptive and unlawful behavior on transport systems Interpret and follow operational instructions and priorities work

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	 Work collaboratively with others when managing disruptive and unlawful behavior on transport systems Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems that may occur when managing disruptive and unlawful behavior on transport systems in accordance with regulatory requirements and workplace procedures Implement contingency plans for unanticipated situations that may arise when managing disruptive and unlawful behavior on transport systems Apply precautions and required action to minimize, control or eliminate hazards that may exist during the management of disruptive and unlawful behavior on transport systems Monitor work activities in terms of planned schedule Modify activities depending on differing operational contingencies, risk situations and environments Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Identify and correctly use equipment, processes and procedures Adapt to differences in equipment in accordance with standard operating procedures Select and use required personal protective equipment conforming to industry and OHS standards
Resources	Access is required to real or appropriately simulated situations,
Implication	including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of	Competence may be assessed through:
Assessment	Interview / Written Test
	Observation / Demonstration with Oral Questioning
Context of	Competence may be assessed in the work place or in a
Assessment	simulated work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III	
Unit Title	Complete Workplace Documents
Unit Code	EIS RSS3 06 0213
Unit Descriptor	This unit involves the skills and knowledge required to collect, prepare, analyze and process workplace documents in accordance with workplace requirements. It includes collecting, preparing, analyzing and interpreting information, and completing documents.

Elements	Performance Criteria	
1 Collect and prepare	1.1	Purpose and <i>Personnel</i> for the document are identified
information	1.2	Appropriate document and format are identified to meet organisational requirements
	1.3	Relevant information is collected for inclusion in the document
	1.4	Various communication techniques including active listening skills are demonstrated when collecting information
	1.5	Questioning techniques are used to gain additional information and clarify understanding to avoid Communication problems
2 Interpret and analyse information	2.1	Relevant information is interpreted, analysed and collated as required for inclusion in the document
	2.2	Where required, a draft is prepared in accordance with organisational procedures
3 Finalise workplace documents	3.1	Information/document is completed in accordance with organisational policies and procedures
	3.2	Document is edited and a final version appropriate to the required communication is presented

Variable	Range
Personnel	may include: • train drivers • train crews • train controllers • signalers

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	 other workplace personnel and rail safety workers station/customer service staff passengers customers
	 security personnel police and other emergency services personnel other professional or technical staff local government authorities
Documents and forms	 may include: routine written reports on workplace activities, including: incident or accident reports safe working forms
	 train control diagrams train graphs log books train register books train notices
Communication techniques	 may include: active listening questioning to obtain information and clarify information and understanding, including: open and closed questions
	 open and closed questions direct and indirect questions probing questions
Communication problems	 may include: misunderstanding misinterpretation noisy environments or communication channels illegible writing or print Use of non-standard vocabulary (jargon, acronyms, etc.) incorrect assumption that message has been received and/or correctly understood outdated information sources language barriers
Information and documentation	may include: • workplace procedures, checklists and instructions • workplace policies • legislation, regulations and related documentation • working timetables

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Evidence Guide	
Critical Aspects of	Assessors should ensure that candidates can:
Competence	 the underpinning knowledge and skills
	 relevant legislation and workplace procedures
	other relevant aspects of the range statement
Underpinning Knowledge and Attitudes	 Demonstrates knowledge to: Communication techniques, including active listening and effective questioning Organizational procedures and policies for the completion of documents and forms Issues that may occur when preparing and completing workplace documents, and action that can be taken to resolve them Format and layout of documents and forms used in workplace
	 activities Methods used to analyze and interpret information to be included in workplace documents and forms
Underpinning Skills	Demonstrate skill in:
	 Literacy and numeracy levels appropriate to the documents to be completed
	 Reading and interpreting instructions, procedures and information relating to the completion of workplace documents Reporting and rectifying within limits of own role identified problems when preparing and completing workplace documents
	Working systematically with required attention to detail
	 Applying methods of analysis and interpretation for workplace documents
	 Using appropriate numeric functions when interpreting and analyzing information
Resources	Access is required to real or appropriately simulated situations,
Implication	including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of	Competence may be assessed through:
Assessment	Interview / Written TestObservation / Demonstration with Oral Questioning
Context of	Competence may be assessed in the work place or in a
Assessment	simulated work place setting.

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Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III			
Unit Title	Apply and Monitor Workplace Security Procedures		
Unit Code	EIS RSS3 07 0213		
Unit Descriptor	This unit involves the skills and knowledge required to apply and monitor security procedures in workplaces in the postal, warehousing, stevedoring, transport, distribution and allied industries in accordance with workplace and regulatory requirements. This includes checking and monitoring personnel and goods entering the worksite, carrying out surveillance of work areas, dealing with security incidents and emergencies, and completing required reports and surveillance documentation. Licensing, legislative, regulatory or certification requirements are applicable to this unit.		

Element	Perfo	rmance Criteria
Check and monitor personnel and goods entering the existing worksite	1.1	The entry and/or exit of personnel and vehicles are checked in accordance with workplace operational procedures and statutory authority regulations to prevent improper entry or unlawful removal of goods and cargo
	1.2	Potential breaches of security work which may cause goods to be at risk are observed and reported promptly to designated personnel in accordance with workplace and security procedures
Carry out surveillance of	2. 1	Surveillance of work areas is done in accordance with workplace procedures and regulatory requirements
work areas	2. 2	Breaches of security are identified and action is initiated and/or the incident reported in accordance with workplace procedures and regulatory requirements
3. Deal and write reports on security incidents emergencies	3.1	Security incidents/emergencies are dealt with in accordance with regulations and site operational procedures
	3.2	Appropriate police/security/emergency services are contacted, if required, in accordance with workplace procedures
	3.3	Documentation of incidents/emergencies are communicated to the intended message in accordance with workplace requirements
	3.4	Various <i>communication</i> techniques including active listening skills are used in accordance with workplace procedures

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Complete required documentation	4.1	Surveillance <i>information/document</i> and reports are completed and files dispatched in accordance with workplace procedures and regulatory requirements
	4.2	Appropriate <i>personal protective</i> equipment is used by each personnel when handling explosives/dangerous goods in accordance with Workplaces procedure

Variable	Range
Workplace	may comprise:
·	large, medium or small worksites
Work	may be conducted:
	in a range of work environments
	by day or night
Security procedures	may include:
	 identification codes/marks/numbers identified and recorded
	goods to be secured are tallied
	storage location matches product characteristics including fire
	risks, weather damage or requirements workplace
	reporting of shortages and damage
Surveillance	may include:
	buildings, gates and perimeter fence
	personnel and property are minimized to be in a secured area
	 customers, visitors and contractors are safe
	monies, premises and equipment are secure
Work areas	may be conducted in:
	limited or restricted spaces
	exposed conditions
	controlled or open environments
Documentation	may include:
	export receive advice
	customs clearance
	gate pass
Communication	may include:
	• phone
	• fax
	email
	electronic data transfer (EDI)
	RF systems
	• radio
	oral, aural or signed communications
Information/docume	may include:
nts	workplace policies, operating procedures and practices
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goods identification numbers and codes
 manifests, consignment notes, bar codes, and container
identification/serial number
dangerous goods declarations and material safety data
sheets (where applicable)
quality assurance procedures
induction documentation
competency standards and training materials
job specifications and procedures
award, enterprise bargaining agreement or other industrial
arrangements
codes of practice, including national standards for manual
handling and the industry safety code
supplier and or/client instructions'
safety observation feedback program
emergency procedures
may include:
• gloves
safety headwear and footwear
safety glasses
two-way radios
protective clothing
high visibility clothing

_	
Critical aspects of Competence	 Demonstrate knowledge and skills in: The evidence required to demonstrate competency in this unit must be relevant to and satisfy all of the requirements of the elements and performance criteria of this unit and include demonstration of applying: the underpinning knowledge and skills relevant legislation and workplace procedures other relevant aspects of the range statement

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Underpinning Demonstrate knowledge of: Knowledge and Relevant OHS and environmental protection procedures and Attitudes guidelines Workplace security procedures and policies when transferring freight/mail • Focus of operation of work systems, equipment, management and site operating systems for the secure transfer of freight/mail • Security problems that may occur when transferring freight and mail and appropriate action that can be taken to resolve or avoid the problems Site layout and operating procedures • Types of hazardous cargo and special handling procedures • The marking and numbering systems for freight/mail Relevant bond, quarantine or other legislative requirements Underpinning Skills Demonstrates skills to: Communicate effectively with others when applying and monitoring security procedures for freight and mail • Read and interpret instructions, procedures and information relevant to the security of freight and mail Interpret and follow operational instructions and priorities work • Complete documentation related to the security of freight and mail Receive, acknowledge and send messages with available communications equipment Work collaboratively with others when applying and monitoring security procedures for freight and mail Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems that may arise when applying and monitoring security procedures for freight and mail in accordance with regulatory requirements and workplace procedures Implement contingency plans for unanticipated situations that may arise when applying and monitoring security procedures for freight and mail Apply precautions and required action to minimize, control or eliminate hazards that may exist during work activities Plan own work including predicting consequences and identifying improvements. Monitor work activities in terms of planned schedule Modify activities depending on differing operational contingencies, risk situations and environments Work systematically with required attention to detail without

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	 injury to self or others, or damage to goods or equipment Identify, select and use relevant equipment, processes and procedures when maintaining security during the transfer of freight and mail Adapt to differences in equipment in accordance with standard operating procedures Select and use required personal protective equipment conforming to industry and OHS standards
Resources	Access is required to real or appropriately simulated situations,
Implication	including work areas, materials and equipment, and to
	information on workplace practices and OHS practices.
Methods of	Competence may be assessed through:
Assessment	Interview / Written Test/ oral questions
	Observation / Demonstration
Context of	Competence may be assessed in the work place or in a
Assessment	simulated work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II		
Unit Title	Undertake Emergency Response Action to a Security Threat	
Unit Code	EIS RSS3 08 0213	
Unit Descriptor	This unit involves the skills and knowledge required to undertake emergency action to a potential security threat, including selecting emergency actions to be applied, maintaining communications, and reporting the incident in accordance with established procedures.	

Elements		Per	formance Criteria
1	Select emergency	1.1	Any harmful <i>Incidents</i> or potential threats are recognized
	actions to be applied	1.2	Where able, agency/branch/base and/or police are alerted to potential security threat with all relevant details and requests for supportive action being detailed
		1.3	Range of <i>emergency actions</i> are identified and analyzed
		1.4	Security threat and appropriate emergency plans are matched
		1.5	Emergency <i>operations</i> are invoked in accordance with emergency procedures and in consideration of own safety, members of the public and the consignment
		1.6	Emergency actions are modified consistent with changes within the emergency environment
2	Maintain communications	2.1	Communication with customers is maintained with agency/branch/base and relevant agencies/personnel in accordance with enterprise and emergency procedures
		2.2	Information is conveyed in a clear, concise and accurate manner
3	Report incident	3.1	Reporting arrangements are completed according to workplace procedures
		3.2	Police or other emergency services are <i>consulted</i> with reports as required
		3.2	Appropriate <i>personal protective equipment</i> is used by each personnel when handling explosives/dangerous goods in accordance with Workplaces procedure

Variable	Range		
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Incidents	may include:	
	 actual or potential breaches of security arrangements 	
Emergency actions	are undertaken within:	
	workplace policy and procedures	
Operations	may be conducted:	
	in a range of work environments and weather conditions	
_	by day or night	
Communication	may include:	
	mobile and fixed phones	
	radio	
_	oral, aural or signed communications	
Customers may be:	internal or external	
Workplace	may include:	
procedures	company procedures	
	enterprise procedures	
	organizational procedures	
	established procedures	
Consulted	may involve:	
	• clients	
	private security personnel	
	public sector security personnel	
	• police	
	security consultants	
	other employees and supervisors	
	management	
	other professional or technical staff	
Personal protective	may include:	
equipment	• gloves	
	safety headwear and footwear	
	• firearms	
	two-way radios	

Evidence Guide				
Critical Aspe Competence		WoresAdainclProarissecano	sors should ensure that candidates can: ork collaboratively with others when undertal ponse action to a security threat apt appropriately to cultural differences in the luding modes of behavior and interactions we emptly report and/or rectify any identified pro- se when undertaking emergency response a curity threat in accordance with regulatory re d workplace procedures blement contingency plans for unanticipated	e workplace, vith others oblems that may action to a equirements
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	may occur when undertaking emergency response action to a security threat
	 Apply precautions and required action to minimize, control or eliminate hazards that may exist during emergency response action to a security threat
	 Apply relevant agreements, codes of practice or other
The description	legislative requirements
Underpinning	Demonstrates knowledge of:
Knowledge and Attitudes	 Relevant state and territory permit and license regulations and requirements
	 Relevant OHS procedures and guidelines
	 Risks and hazards when transferring cash-in-transit and related precautions to control security threats
	Operational procedures for identification of security threats and undertaking emergency response
	 Contingency planning relating to managing and controlling security threats
	 Requirements for approved work procedures and relevant equipment
	Housekeeping standards procedures required in the
	workplace
	 Typical problems that can occur when undertaking emergency
	response action to a security threat and appropriate action
	that can be taken to prevent or solve them
Underpinning Skills	Demonstrates skills to:
	Communicate effectively with others when undertaking
	emergency response action to a security threat
	 Read and interpret instructions, procedures, information and signs relevant to emergency response action to a security
	threat
	 Interpret and follow operational instructions and priorities work
	Complete documentation related to emergency response
	action to a security threat
	 Operate electronic communication equipment to required protocol
	 Work collaboratively with others when undertaking emergency response action to a security threat
	 Adapt appropriately to cultural differences in the workplace,
	including modes of behavior and interactions with others
	 Promptly report and/or rectify any identified problems that may arise when undertaking emergency response action to a security threat in accordance with regulatory requirements
	and workplace procedures
	Implement contingency plans for unanticipated situations that

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	 may occur when undertaking emergency response action to a security threat Apply precautions and required action to minimize, control or eliminate hazards that may exist during emergency response action to a security threat Apply relevant agreements, codes of practice or other legislative requirements Plan own work including predicting consequences and identifying improvements Monitor work activities in terms of planned schedule Modify activities depending on differing operational contingencies, risk situations and environments Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Identify and correctly use equipment, processes and procedures Adapt to differences in equipment in accordance with standard operating procedures Safely use correct manual handling techniques Select and use required personal protective equipment conforming to industry and OHS standards
Resources Implication	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	Competence may be assessed through: • Interview / Written Test • Observation / Demonstration with Oral Questioning
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III		
Unit Title	Use Electronic Communication Systems	
Unit Code	EIS RSS3 09 0213	
Unit Descriptor	This unit involves the skills and knowledge required to use electronic communication systems. It includes identifying system features, operating a communication system effectively, using appropriate communication protocols when using a system, ensuring equipment is operational, identifying any system access requirements (log in) and completing documentation	

Elements	Perf	ormance Criteria
1 Apply OHS principles	1.1	Information on OHS requirements is accessed and interpreted when using electronic communication equipment
	1.2	Posture and ergonomic settings of chair and workstation are adjusted following OHS guidelines
	1.3	OHS and organisational guidelines on the use of periods of rest and exercise are followed when using electronic communications equipment
2 Identify electronic communication	2.1	Types of electronic communication equipment, component parts and accessories used in the work area are identified
equipment and systems	2.2	Applications for workplace activities of the different electronic communication systems and, where applicable, related software are interpreted
	2.3	Routine faults in operating systems, software applications and operator errors are identified and reported, where necessary
3 Identify communication equipment features	3.1	Electronic communication system features and control functions are identified
	3.2	Electronic communication equipment is set up to optimise communication
	3.3	Where relevant, appropriate communication system is selected
4 Enter data	4.1	Where required, text and numeric data are entered into a communication system using appropriate technology
	4.2	Entered information is checked and corrected

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5 Use communications equipment	5.1	System checks are carried out to confirm communication system is operational in accordance with organisational requirements
	5.2	Communication system is operated safely in accordance with organisational procedures and regulatory requirements
	5.3	inter personal Communication security is maintained in accordance with organisational procedures
	5.4	Where relevant, communication system appropriate for the location and type of communication is selected
	5.5	to avoided barriers of <i>communication difficulties</i> , Messages are transmitted clearly, unambiguously and precisely with due observation of ethics and protocols required of users in accordance with <i>organisational procedures</i>
	5.6	Messages are received, interpreted and recorded according to operating procedures and regulatory <i>regulations and legislation</i> requirements
6 Complete documentation	6.1	Appropriate records of <i>Information and documentation</i> communications are maintained in accordance with organisational procedures

Variable	Range
Communication	may include:
systems	fixed telephone systems
	 mobile telephone, both on person or hands-free
	fax machines
	• radios
	• ACOMS
	computer applications
Interpersonal	may include:
communication	active listening
	two-way conversation
	 questioning to obtain information and clarify information and understanding
	routine oral reporting
Communication	may include:
difficulties	misunderstanding
	limited ability of others to communicate in English
	 noisy environments or communication channels
	illegible writing or print

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	use of non-standard vocabulary
	 assumption that message has been received and/or correctly
	understood
	 not following correct communication protocols and procedures
Organisational	may be known as:
procedures	company procedures
	enterprise procedures
	workplace procedures
	established procedures
	standard operating procedures
Regulations and	may include:
legislation	 relevant regulations, standards and codes of practice
	Rail Safety Act
	 dangerous goods and freight regulations and codes
	 relevant federal, state and territory OHS legislation
	environmental protection regulations
Information and	may include:
documentation	 workplace communication procedures, protocols, checklists
	and instructions
	 manufacturer specifications for communications equipment
	 communication records, including voice logs
	client instructions
	 quality assurance procedures
	emergency procedures

Evidence Guide	
Critical Aspects of Competence	Assessors should ensure that candidates can: Apply precautions and required action to minimize, control or eliminate potential OHS hazards during the use of communications equipment the underpinning knowledge and skills relevant legislation and workplace procedures other relevant aspects of the range statement
Underpinning Knowledge and Attitudes	 Demonstrates knowledge of: OHS risks and hazards when using communication systems Procedures for the use of communication systems in the workplace Problems that can occur when using communication systems and associated corrective actions Protocols and procedures for communicating with others using relevant communication technology Procedures and protocols for the use of communication systems during an emergency

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Lindorning Chille	 Features of various communications systems Basic communication techniques, including barriers to effective communication and how to overcome them (e.g. with linguistically diverse people) Demonstrates skills to: 	
Underpinning Skills	 Communicate effectively with others using available communications equipment Complete documentation related to work activities when using communications equipment Identify and use required communication technology Use appropriate numeric functions when entering data into a computer system Identify and report problems, faults and malfunctions that may occur when using communications equipment in accordance with workplace procedures Apply precautions and required action to minimize, control or eliminate potential OHS hazards during the use of communications equipment Priorities communication activities depending on differing operational contingencies, risk situations and environments 	
Resources Implication	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.	
Methods of	Competence may be assessed through:	
Assessment	Interview / Written Test	
	Observation / Demonstration with Oral Questioning	
Context of	Competence may be assessed in the work place or in a	
Assessment	simulated work place setting.	

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III		
Unit Title	Organize Personal Work Priorities and Development	
Unit Code	EIS RSS3 10 0213	
Unit Descriptor	This unit describes the performance outcomes, skills and knowledge required to organize own work schedules, to monitor and obtain feedback on work performance, and to maintain required levels of competence. No licensing, legislative, regulatory or certification requirements apply to this unit at the time of endorsement.	

Element	Performance Criteria	
Organize and complete own work	1.1 Ensure that work goals and objectives are understood, negotiated and agreed in accordance with organizational requirements	
schedule	1.2 Assess and prioritize workload to ensure tasks are completed within identified timeframes	
	1.3 Factors affecting the achievement of work objectives are identified and contingencies incorporated into work plans	
	1.4 Business technology is used efficiently and effectively to manage and monitor scheduling and completion of tasks	
Monitor own work performance	Personal work performance is accurately monitored and adjusted through self-assessment to ensure achievement of tasks	
	2.2 Ensure that feedback on performance is actively sought and evaluated from colleagues and clients in the context of individual and group requirements	
	2.3 Routinely identify and report on variations in the quality of service and products in accordance with organizational requirements	
	2.4 Signs of stress and effects on personal wellbeing are identified	
	2.5 Sources of stress are identified and appropriate supports and resolution strategies accessed	
Coordinate personal skill development	3.1 Personal learning needs and skill gaps are identified using self- assessment and advice from colleagues and clients are gained in relation to role and organizational requirements	
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and learning	3.2 Opportunities are identified, prioritized and planed for undertaking personal skill development activities in liaison with work groups and relevant personnel
	3.3 Professional development opportunities are accessed, completes and recorded to facilitate continuous learning and career development
	3.4 Formal and informal feedback is incorporated into review of further learning needs

Variable	Range
Work goals and objectives	may include: • budgetary targets • production targets • reporting deadlines • sales targets • team and individual learning goals • team participation
Organizational requirements	may include: access and equity principles and practice business and performance plans defined resource parameters ethical standards goals, objectives, plans, systems and processes legal and organizational policies, guidelines and requirements OHS policies, procedures and programs quality and continuous improvement processes and standards quality assurance and/or procedures manuals
Factors affecting the achievement of work objectives	 may include: budget constraints competing work demands environmental factors such as time, weather resource and materials availability technology/equipment breakdowns unforeseen incidents workplace hazards, risks and controls
Business technology	may include: computer applications computers email internet/extranet/intranet modems

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	personal schedulers
	·
	photocopiers printers
	• printers
Coodbook on	• scanners
Feedback on	may include:
performance	formal/informal performance appraisals
	obtaining feedback from clients
	obtaining feedback from supervisors and colleagues
	personal, reflective behavior strategies
	routine organizational methods for monitoring service delivery
Signs of stress	may include:
	absence from work
	alcohol or other substance abuse
	• conflict
	poor work performance
Personal	may include:
wellbeing	cultural
	emotional
	social
	spiritual
Sources of stress	may include:
	complex tasks
	cultural issues
	work and family conflict
	workloads
Supports and	may include:
resolution	awareness raising
strategies	counseling
	employee assistance programs (EAP)
	family support
	group activities
	job design
	mediation
	sharing load
	time off
	training
Professional	May include:
development	career planning/development
opportunities	coaching, mentoring and/or supervision
	formal/informal learning programs
	internal/external training provision
	performance appraisals
	personal study
	personal study

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 quality assurance assessments and recommendations
 recognition of current competence/skills recognition
 work experience/exchange/opportunities
workplace skills assessment

Evidence Guide				
Critical aspects of Competence	Demonstrate knowledge and skill to: Organize and complete own work schedule Monitor own work performance coordinate personal skill development and learning			
Underpinning Knowledge and Attitudes	 key provisions of relevant legislation from all levels of government that may affect aspects of business operations, such as: anti-discrimination legislation ethical principles codes of practice privacy laws occupational health and safety (OHS) organizational policies, plans and procedures methods to elicit, analyze and interpret feedback principles and techniques of goal setting, measuring performance, time management and personal assessment competency standards and how to interpret them in relation to self Methods to identify and prioritize personal learning needs. 			
Underpinning Skills	 literacy skills to read and understand the organization's procedures, own work goals and objectives planning skills to organize work priorities and arrangements problem-solving skills to solve routine problems Communication skills to give and receive constructive feedback relating to development needs. 			
Resources Implication	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.			
Methods of Assessment	Competence may be assessed through: Interview / Written Test Observation / Demonstration with Oral Questioning			
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.			

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Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III			
Unit Title	Process Passenger Complaints		
Unit Code	EIS RSS3 11 0213		
Unit Descriptor	This unit describes the performance outcomes, skills and knowledge required to handle formal and informal negative feedback and complaints from passengers. Operators may exercise discretion and judgement using appropriate knowledge of products, passenger service systems and organisational policies to provide technical advice and support to a team.		

Elements		Performance Criteria		
Respond to complaints	1.1	Passenger complaints are processed using effective communication according to organisational procedures established under organisational policies, legislation or codes of practice		
	1.2	Obtain, document and review reports relating to passenger complaints		
	1.3	Decisions about passenger complaints are made by taking into account applicable legislation, organisational policies and codes		
	1.4	Resolution of the complaint is negotiated, and agreement obtained where possible		
	1.5	a register of complaints/disputes is maintained		
	1.6	Inform passenger of the outcome of the investigation		
2. Refer complaints	2.1	Complaints that require referral to other personnel or external bodies are identified		
	2.2	Make <i>referrals</i> to appropriate personnel for follow-up in accordance with individual level of responsibility		
	2.3	All documents and investigation reports are forwarded		
	2.4	Appropriate personnel is followed-up to gain prompt decisions		
3. Exercise judgement to	3.1	Implications of issues are identified for passenger and organisation		
resolve passenger service issues	3.2	Appropriate options are analysed, explained and negotiated for resolution with passenger		
	3.3	Viable options are proposed in accordance with appropriate legislative requirements and enterprise policies		

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3.4 Ensure matters for which a solution cannot be negotiated are referred to appropriate personnel

Variable	Range
Passengers complaints	 may include: passengers with routine or specific requests people from a range of social, cultural or ethnic backgrounds people who may be unwell, drug affected or emotionally distressed people with varying physical and mental abilities Regular and new passengers. different types of severity, formality and sources scenarios where external bodies such as police are required straightforward passenger dissatisfaction Level of documentation required
Effective communication	 may include: giving passengers full attention maintaining eye contact (for face-to-face interactions), except where eye contact may be culturally inappropriate speaking clearly and concisely using appropriate language and tone of voice using clear written information/communication Using appropriate non- verbal communication (body language) personal presentation (for face-to-face interactions).
Document and review reports relating to passenger complaints	may include:
Referrals	may include: external bodies: Ombudsman Independent Commission Against Corruption (ICAC) police Relevant superiors in the organizational hierarchy.

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Evidence Guide		
	Assessors should ensure that candidates can:	
Critical Aspects of Competence	 Assessors should ensure that candidates can: have analytical skills to identify trends and positions services prepare general information and papers according to target audience exercise judgment in this application apply anti- discrimination legislation use ethical principles apply codes of practice apply privacy laws 	
	handle people with diverse abilities	
Underpinning Knowledge and Attitudes	 key provisions of relevant legislation from all forms of government that may affect aspects of business operations, such as: anti- discrimination legislation ethical principles codes of practice privacy laws occupational health and safety (OHS) importance of good communication skills and the individual's role in processing passenger complaints Organizational procedures and standards for processing complaints and recommending appropriate action. 	
Underpinning Skills	Demonstrates skills to:	
1 3	 analytical skills to identify trends and positions of services interpret passenger complaints monitor and advise on passenger service strategies and resolutions 	
	 communication skills to: people with diverse abilities relate to people from culturally diverse backgrounds edit and proofread texts to ensure clarity of meaning and accuracy of grammar and punctuation prepare general information and papers according to target audience read and understand a variety of texts problem solving skills to: apply organizational procedures to a range of situations deal with passenger enquiries or complaints exercise judgment in this application self management skills to: comply with policies and procedures 	
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	 ✓ consistently evaluate and monitor own performance ✓ Seek learning opportunities.
Resources Implication	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	Competence may be assessed through: Interview / Written Test /Oral Questioning Observation / Demonstration
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II	
Unit Title	Deliver and Monitor a Service to Passengers
Unit Code	EIS RSS3 12 0213
Unit Descriptor	This unit describes the performance outcomes, skills and knowledge required to identify passenger needs and monitor service provided to passengers. Operators may exercise discretion and judgment using appropriate theoretical knowledge of passenger service to provide technical advice and support to passengers over either a short or long term interaction

Elements	Performance Criteria	
Identify passenger needs	1.1	Appropriate interpersonal skills are used to accurately identify and clarify passenger needs and expectations
	1.2	Passenger needs are assessed for urgency to determine priorities for service delivery according to <i>organisational</i> requirements
	1.3	Effective communication is used to inform passengers about available choices for meeting their needs and assist in the selection of preferred options
	1.4	Limitations are identified in addressing passengers' needs and appropriate assistance sought from <i>designated individuals</i>
Deliver a service to passengers	2.1	Prompt service is provided to passengers to meet identified needs in accordance with organisational requirements
	2.2	Appropriate rapport is established and maintained with passengers to ensure completion of quality service delivery
	2.3	Passenger complaints are sensitively and courteously handled in accordance with organisational requirements
	2.4	Assistance is provided or responded to passengers with specific needs according to organisational requirements
	2.5	Identify and use available <i>opportunities to promote and enhance services</i> to passengers
3.1 3. Monitor and report on service delivery	3.2	Passenger satisfaction with service delivery is regularly reviewed using verifiable evidence according to organisational requirements
	3.3	Opportunities are identified to enhance the quality of service and products, and pursue within organisational requirements

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3.4	Procedural aspects of service delivery are monitored for effectiveness and suitability to <i>passenge</i> r requirements
3.5	Passenger feedback is regularly sought and used to improve the provision of products and services
3.6	Ensure reports are clear, detailed and contain recommendations focused on critical aspects of service delivery

Variable	Range
Appropriate interpersonal skills	 may include: listening actively to what the passenger is communicating providing an opportunity for the passenger to confirm their request questioning to clarify and confirm passenger needs seeking feedback from the passenger to confirm understanding of needs summarizing and paraphrasing to check understanding of passenger message Using appropriate body language.
Passenger needs and expectations	may include: accuracy of information advice or general information complaints fairness/politeness further information making an appointment prices/value purchasing organization's services returning organization's services Specific information.
Organisational requirements	may include: access and equity principles and practice anti- discrimination and related policy defined resource parameters goals, objectives, plans, systems and processes legal and organizational policies, guidelines and requirements OHS, policies, procedures and programs payment and delivery options pricing and discount policies quality and continuous improvement processes and standards quality assurance and/or procedures manuals

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	replacement and refund policy and procedures What is many another for a price and
	Who is responsible for services
Effective	may include:
communication	giving passengers full attention
	maintaining eye contact, except where eye contact may be
	culturally inappropriate
	speaking clearly and concisely
	 using active listening techniques
	5 1
	using appropriate language and tone of voice voice and tone of voice voice and tone of voice voice and tone of voice
	using clear written information/communication
	using non- verbal communication e.g. body language,
	personal presentation (for face-to-face interactions)
	Using open and/or closed questions.
Designated	may include:
individuals	• colleagues
	• passengers
	line management
	Supervisor.
Passenger	may include:
complaints	administrative errors such as incorrect invoices or prices
Complaints	·
	passenger satisfaction with service quality
	delivery errors
	service not delivered on time
	service errors
Specific needs	may relate to:
	• age
	beliefs/values
	• culture
	disability
	• gender
	• language
	Religious/spiritual observances.
Opportunities to	may include:
Opportunities to	
promote and	extending time lines
enhance services	packaging procedures
	procedures for delivery of goods
	returns policy
	system for recording complaints
	Updating passenger service charter.
Verifiable evidence	may include:
	passenger satisfaction questionnaires
	audit documentation and reports
	quality assurance data
	- quality assurance uata

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	returned goods
	lapsed passengers
	service calls
	Complaints.
Passengers	may include:
	corporate passengers
	individual members of the organization
	individual members of the public
	Other agencies.

Evidence Guide				
Critical Aspects of Competence	 Assessors should ensure that candidates can: identifying needs and priorities of passengers distinguishing between different levels of passenger satisfaction treating passengers with courtesy and respect responding to and reporting on, passenger feedback Knowledge of organizational policy and procedures for passenger service. 			
Underpinning Knowledge and Attitudes	 Demonstrates knowledge of: analytical skills to identify trends and positions of services communication skills to monitor and advise on passenger service strategies literacy skills to: edit and proofread texts to ensure clarity of meaning and accuracy of grammar and punctuation prepare general information and papers according to target audience read and understand a variety of texts problem solving skills to deal with passenger enquiries or complaints technology skills to select and use technology appropriate to a task self management skills to: comply with policies and procedures consistently evaluate and monitor own performance Seek learning opportunities. 			
Underpinning Skills	 Demonstrates skills to: key provisions of relevant legislation from all levels of government that may affect aspects of business operations, such as: ➤ anti-discrimination legislation ➤ ethical principles 			

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	 codes of practice privacy laws financial legislation occupational health and safety (OHS) organizational policy and procedures for passenger service including handling passenger complaints service standards and best practice models public relations and product promotion Techniques for dealing with passengers, including passengers with specific needs.
Resources Implication	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	Competence may be assessed through: • Interview / Written Test/ Oral Questioning • Observation / Demonstration
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

Occupational Sta	Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III		
Unit Title	Monitor and Process Attendance Records		
Unit Code	EIS RSS3 13 0213		
Unit Descriptor	This unit involves the skills and knowledge required to monitor and process attendance records in accordance with regulatory and workplace requirements, including monitoring attendance records and checking and processing attendance information.		

Element	Performance Criteria
Monitor attendanc e records	1.1 <i>Information</i> about hours worked, and others as recorded for each <i>employee</i> , are assessed, checked and documented on a prescribed time basis
	1.2Employee daily time records showing hours absent are followed up to ensure authorized absences are accurately recorded
	1.3Employee daily time records showing additional hours worked are followed up to determine whether additional payments are authorized
	1.4Unauthorized absences are notified to appropriate personnel on a timely basis to ensure follow-up action is initiated
	1.5 Employee attendance sheets are received, checked and processed to ensure accurate employee records are maintained based on the company's <i>procedure</i>
	1.6 <i>Information/documents</i> are used during monitoring and processing attendance records
	1.7 Communicate effectively with others when monitoring and processing attendance records
2. Process attendanc e records	1Unexplained absences are identified, confirmed and appropriate personnel are notified for follow-up action
	2. 2Attendance records are checked and forwarded to payroll department for payments purposes following <i>applicable regulations</i>
	3Daily attendance records are checked and redistributed on a timely basis

Variable	Range
Information	Records may be obtained from: • timesheets • absentee records

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	maternity/paternity leave data		
	daily time records		
	Sick leave records		
	vacation records		
Employee	It include:		
	all personnel whose attendance is recorded for timekeeping		
	purposes		
procedures	May include:		
	company procedures		
	established procedures		
Information/docu	May include:		
ments	 workplace procedures and policies for the monitoring and 		
	processing of attendance records		
	employees timesheets, absentee records, jury leave records or		
	computer files		
Communicate	may include:		
	• phone		
	email		
	oral or signed communications		
Applicable	May include:		
regulations	Company regulations		
	workers compensation regulations		
	Industrial agreements		

Evidence Guide	Evidence Guide				
Critical aspects	al aspects Demonstrate knowledge and skill to:				
of Competence	Monitor attendance records				
	Process attendance records				
Underpinning	Demonstrate a knowledge of:				
Knowledge and Attitudes	 Regulations and codes of practice relevant to the monitoring and processing of attendance records 				
	Workplace procedures and policies for the monitoring and processing of attendance records				
	Focus of operation of work systems for the monitoring and processing of attendance records				
	 Elements of human resources systems relevant to the monitoring and processing of attendance records, including: workplace's timekeeping practices, conditions of employment, labor/costing practices, industrial agreements and awards, auditing requirements, payroll practices and procedures, personnel records requirements, and computer based personnel recording systems Problems that may occur when monitoring and processing 				
	attendance records and appropriate action that can be taken to resolve the problems				

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	 Documentation and reporting requirements for the monitoring and processing of attendance records including computer based personnel recording systems
Underpinning	Demonstrate the skill to:
Skills	 Communicate effectively with others when monitoring and processing attendance records
	 Read and interpret instructions, procedures and information relevant to work activities
	Interpret conditions of employment and industrial agreements
	 Interpret and follow operational instructions and prioritize work Complete documentation related to work activities
	 Operate electronic communication equipment to required protocol Conduct simple calculations required when monitoring and processing attendance records
	Work collaboratively with others when monitoring and processing attendance records
	 Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others
	 Promptly report and/or rectify any problems identified when monitoring and processing attendance records in accordance with regulatory requirements and workplace procedures
	Monitor work activities in terms of planned schedule
	 Modify activities depending on differing operational contingencies and environments
	Work systematically with required attention to detail
	 Operate and adapt to differences in equipment in accordance with standard operating procedures
	 Select and use relevant computer, communication and office equipment required when monitoring and processing attendance records
Resources	Access is required to real or appropriately simulated situations,
Implication	including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of	Competence may be assessed through:
Assessment	Interview / Written Test/ Oral Questioning
	Observation / Demonstration
Context of	Competence may be assessed in the work place or in a simulated
Assessment	work place setting.

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Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III	
Unit Title	Conduct Induction Process
Unit Code	EIS RSS3 14 0213
Unit Descriptor	This unit involves the skills and knowledge required to conduct an induction process to introduce a new employee to a workplace, including outlining the relationship between the employee and the company, establishing and explaining the requirements of position, and completing relevant workplace documentation.

Element	Perfo	ormance Criteria
Outline the relationship	1.1	Employee is greeted and introduced to key personnel and areas in the workplace
between employee and the	1.2	The need of the <i>induction process</i> and the <i>explanation methods</i> is explained
company	1.3	Workplace objectives, operating systems ,workplace structures and \textit{work} are explained
	1.4	The relationship between the employee's position and the workplace structure and objectives is identified
	1.5	Required OHS, workplace procedures and employment conditions are described
	1.6	Sources of information and assistance for the employee are identified
	1.7	Emergency <i>procedures</i> are explained
Establish requirements	2. 1	Job role, responsibilities and reporting relationships are explained
of position	2. 2	Immediate work colleagues are introduced and consulted
	2. 3	Workplace facilities and layout are shown to the employee and flow of work/materials and functions carried out in the areas are explained
	2. 4	Initial training in relevant OHS, equipment and work systems is provided in accordance with workplace procedures
	2. 5	Employee rights and responsibilities in terms of equal employment opportunity, sexual harassment and non discrimination are explained
	2. 6	Training opportunities are organized for the development of the individuals job role using <i>consultative processes</i>
	2. 7	Workplace expectations of work functions and outputs are

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		clarified
	2. 8	Opportunities for the employee to clarify concerns and ask questions are provided
Complete relevant	3.1	Information/documents are used while conducting Induction Process
workplace documentati on	3.2	Workplace personnel records are completed in accordance with workplace requirements
OII	3.3	Tax declaration and other relevant documentation are checked for compliance with requirements
	3.4	Employee is requested to provide any additional information needed and notes are taken of any additional actions required
	3.5	Workplace-specific documentation (if applicable) is submitted to appropriate personnel in accordance with workplace requirements
	3.6	Applicable regulations and legislation Requirements of legislation on equal employment opportunity, sexual harassment and non discrimination are fulfilled

Variable	Range
Induction	may be conducted:
process	by day or night
	in enclosed spaces
	in exposed conditions
	in controlled or open environments
Explanation	may include:
methods	demonstration
	guided site/workplace inspection
	provision of program notes and materials
	presentation using an overhead slide projector, computer driven
	projector or video player/monitor
Work	will involve:
	basic routine induction training in a variety of relevant work
D	contexts
Procedures	may include:
	company procedures
0 -	established procedures
Consultative	may involve:
processes	• managers
	supervisors/team leaders
	workplace personnel industrial relations and OHC an aciditate
	industrial relations and OHS specialists

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	other professional or technical staff		
Information/docu	may include:		
mentation	 workplace induction procedures and related instruction materials operations manuals induction/orientation documentation competency standards and training materials job specification, site/workplace map and details of organization structure 		
	 conditions of service, relevant legislation, regulations and related documentation relevant codes of practice and industry safety code quality assurance procedures emergency procedures 		
Applicable	may include:		
regulations and legislation	 relevant regulations, standards ,codes of practice and industry safety codes relevant OHS regulations equal employment legislation and related policies environmental protection regulations workplace relations legislation workers compensation legislation 		

Evidence Guide	
Critical aspects	Demonstrates knowledge and skill to:
of Competence	Outline the relationship between employee and the company
	Establish requirements of position
	Complete relevant workplace documentation
Underpinning	Demonstrates knowledge of:
Knowledge and	Workplace induction procedures and documentation requirements
Attitudes	 Instructional methods and resources required to conduct an induction program
	Conditions of service of employees
	Workplace structures and the roles and responsibilities of employees
	Site or workplace layout
	Emergency procedures and related equipment
	Workplace documentation and record keeping procedures and requirements
	Passenger service standards and procedures
	Workplace hazards and related hazard minimization procedures
	Personal protective equipment and instructions for its use
Underpinning	Demonstrates skill to:
Skills	Communicate effectively with others when conducting an induction

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	<u></u>
	 Process for relevant personnel Read and interpret instructions, procedures, information and signs relevant to the conduct of an induction process for relevant personnel Interpret and follow operational instructions and prioritize work Complete documentation related to the conduct of an induction process Operate electronic communication equipment to required protocol Work collaboratively with others when conducting an induction process for relevant personnel Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems that may arise when conducting an induction process for employees in accordance with regulatory requirements and workplace procedures Apply precautions and required action to minimize, control or eliminate hazards that may exist during the conduct of an induction process
Resources Implication	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	Competence may be assessed through: Interview / Written Test/ Oral Questioning Observation / Demonstration
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

Occupational Stan	Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II		
Unit Title	Maintain Radio Communications as Part of Station Operations		
Unit Code	EIS RSS3 15 0213		
Unit Descriptor	This unit involves the skills and knowledge required to maintain radio communications using English language as part of station operations, including the operation, management and maintenance of radio equipment under normal and emergency conditions. It also covers the skills and knowledge needed when taking appropriate action in the event of radio failure, including maintenance of communications with train using light signals. Required performance includes compliance with all relevant regulatory requirements		

Ele	ement	Perform	nance Criteria	
Carry out radio communication s		m a	Transmission and receipt operation of radio telephone messages is carried out using English language in accordance with workplace procedures and regulatory requirements	
			mergency and urgency transmissions and prade in accordance with the work place proce	
		a re	Appropriate responses to emergency transcordance with workplace procedures and reequirements. Appropriate phraseology and considerations should be taken in to considerations.	egulatory phonetic
			listening watch is maintained in accordance rocedures	with workplace
Maintain radio equipment		p a	lystem checks including selecting relevant fi erformed prior to radio use to confirm that it i ccordance with manufacturers specifications perational procedures	s operational in
			he train radio system is maintained in acconanufacturers' specifications and operational	
			aults in the radio performance are identified coordance with company procedures	and reported in
		a a	or minor faults not requiring special tools or in ppropriate fault-finding procedures and correct re employed in accordance with workplace and applicable regulations and legislation	ctive actions
3.	Take appropriate action in event	3.1 In the event of a loss of radio transmission or reception, radio equipment failure procedures are followed in accordance with workplace procedures, the travel Manual/driver's Operating		accordance with
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of radio failure		Handbook (POH), and <i>information/documents</i> .
	3.2	In the advent of <i>radio operation</i> failure, light signals from rail Traffic Control where applicable are correctly interpreted and appropriate responses made in accordance with workplace procedures

Variable	Range				
Operations	are conducted:				
	• daily				
	in variable weather conditions				
Appropriate	it include:				
responses to	establishing priority of calls				
emergency	imposing radio silence				
transmission	Construction to the Construction of the Constr				
Phraseology and	include but are not limited to:				
phonetic	standard procedural words and phrases				
considerations	pronunciation of phonetic alphabet and numbers				
	correct use of train call signs				
	transmission of numbers				
	transmission of time				
	radio test procedure/reliability scale				
	 listening to the radio (avoiding over transmissions 	5)			
	establishing and maintaining communications				
	clipped transmission and consequences				
Relevant	 Central train Dispatching Frequency (CTAF) 				
frequencies are:	Automatic Station Information Services (ASIS)				
Train radio system	may include:				
	radio master switch				
	indicating meters				
	fuses and circuit breakers				
	microphone and voice activated				
	transmitter				
	receiver				
	 headphones and speaker 				
	 antenna systems appropriate to the radio 	antenna systems appropriate to the radio			
	• MMI				
	Cab signal				
Radio equipment	may include:				
	HF radio				
	VHF radio				
Workplace	may include:				
procedures	company procedures				
	enterprise procedures				
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	organizational procedures			
	established procedures			
	standard operating procedures			
Applicable	may include:			
regulations and	relevant state/territory OHS legislation			
legislation	relevant state/territory environmental protection legislation			
	relevant industry Standards			
Information/docum	may include:			
ents	workplace procedures and instructions and job specification			
	Travel Manual/Driver's Operating Handbook (POH)			
	Manual of Standards - Driver Licensing (MOS-PL)			
	manufacturers specifications for the operation and maintenance			
	of radio equipment			
	relevant operations manuals			
	approved checklists for radio operation and minor maintenance			
	conditions of service, legislation and industrial agreements			
	including workplace agreements and awards			
Radio operations	may include:			
	maintaining the train radio system			
	transmitting and receiving on VHF and HF			
	establishing a listening watch			
	conducting a communication check			
	 use of Automatic Station Information Services (ASIS) 			
	use of an Emergency Locator Transmitter (ELT)			

Evidence Guide	
Critical aspects of Competence	A candidate is required to:
Underpinning Knowledge and Attitudes	 Demonstrate knowledge of: Relevant OHS and environmental procedures and regulations Principles of effective radio communications Functions of radiotelephone equipment as used to communicate with train Operating and maintenance procedures for train radiotelephone equipment Critical messages including a Distress Message (Mayday call) and an Urgency Message (Pan call) International distress frequencies for radiotelephone (R/T) Problems that may occur during radio communications and action that can be taken to overcome them Faults that may occur in radio equipment and appropriate fault reporting, fault detection and remedial action that can be taken

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	Foult finding proceedings and some stire actions for radio act
	 Fault-finding procedures and corrective actions for radio not involving special tools or instruments
Underning	
Underpinning Skills	 Demonstrates skills to: Communicate effectively with others when maintaining radio communications as part of station communication procedures and using standard aviation terminology Read and interpret instructions, regulations, procedures and other information relevant to radio communications as part of station operations Interpret and follow operational instructions and priorities work Complete documentation related to maintaining radio communications as part of station operations Operate electronic communication equipment to required protocol Work collaboratively with others when maintaining radio communications as part of station operations Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others
	 Promptly report and/or rectify any identified problems that may occur when maintaining radio communications as part of station operations in accordance with regulatory requirements and workplace procedures Implement contingency plans for unexpected events that may arise when maintaining radio communications as part of station operations
	 Apply precautions and required action to minimize, control or eliminate hazards that may exist during radio communications as part of station operations
	 Monitor and anticipate operational problems and hazards and take appropriate action
	 Monitor work activities in terms of planned schedule Modify activities dependent on differing workplace contingencies, situations and environments
	 Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment Adapt to differences in equipment and operating environment in accordance with standard operating procedures
	Select and use required personal protective equipment conforming to industry and OHS standards
	 Implement OHS procedures and relevant regulations Identify and correctly use equipment required to conduct radio communications as part of station operations
Resources	Access is required to real or appropriately simulated situations,
Implication	including work areas, materials and equipment, and to information

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	on workplace practices and OHS practices.		
Methods of	Competence may be assessed through:		
Assessment	Interview / Written Test/ Oral Questioning		
	Observation / Demonstration		
Context of	Competence may be assessed in the work place or in a simulated		
Assessment	work place setting.		

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III		
Unit Title	Identify and Classify Records to be Captured	
Unit Code	EIS RSS3 16 0213	
Unit Descriptor	This unit involves the skills and knowledge required to identify and classify records to be captured in accordance with workplace requirements including identifying records to be captured, classifying records, and registering records.	

Element	Performance Criteria		
Identify records to be captured	orga	Incoming material is categorized in accordance with organizational procedures for records which are to be captured	
	cond	rage for records including specific environditions and accessibility requirements are on is taken as required	
	elen	vity documented by the record is identification and the record in accordance with o dedures	
	iden	a or action officer to which the record ne tified from elements of the record or its of list, in accordance with organizational p	content and
		ming material is assessed against orgar cklist to identify what material needs to b	
	in ac 1.7 Whe form orga 1.8 Rec	in accordance with organizational procedures .7 Where required by organizational procedures, the format/media of the record is modified in accordance organizational requirements and procedures	
Classify the record	reco	The identified transaction/action/activity documented by the record is matched to the organization's classification scheme	
	acco	The full classification of the record is selected in accordance with the system rules and organizational procedures	
		The classified record is linked to other records in the system in accordance with the system rules and	
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		organizational procedures
	2. 4	Indexing points (cross-reference terms) are selected for the record in accordance with the system rules and organizational procedures
3. Register the	3.7	Information/documents are used while registering records
record	3.1	Record identification and classification process is followed in accordance with organizational procedures and record keeping system rules
	3.2	Record is registered and stored in storage with storage requirements are place into record keeping system with title, description, details of record creator, immediate location and any other control information to fulfill the system requirements in accordance with organizational procedures
	3.3	Access and security status are determined in accordance with organizational procedures and documented in accordance with record keeping system rules
	3.4	Disposal status of the record is determined and recorded in accordance with the record keeping system rules and organizational <i>procedures</i>
	3.5	Record is forwarded to its appropriate location, which is recorded in accordance with the system rules, organizational procedures and <i>applicable regulations</i>

Variable	Range	
Records	may be:	
	electronic	
	paper-based	
	graphic	
	mainframe or PC-based applications	
Consultative	May involve:	
processes	workplace personnel including supervisors and managers	
	suppliers and contractors	
	industrial relations and OHS specialists	
	other professional or technical staff	
Information/docume	May include:	
nts	job specifications and workplace operating procedures	
	relevant standards pertaining to records management	
	storage specifications and requirements	
	codes of practice and Industry Safety Code	
	 relevant regulations including the privacy and confidentiality 	

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	requirements		
	quality assurance standards for records management		
Record identification and classification process	conducted as part of records management activities with the operator using discretion and judgment within established procedures		
Records is	may be:		
registered	current records systems		
	archival control systems		
	business systems		
	storage facilities system		
Storage	may be:		
	centralized or decentralized		
	off-line or off-site		
	in-house		
	CD storage		
	imaging systems		
	audio-visual/multimedia formats with special storage		
	requirements (temperature controlled, dust-free, strict air-		
	conditioning specifications)		
Storage	May include records in various modes such as:		
requirements	paper-based		
	computer disks		
	CD-ROM		
	• film		
	audio		
Access and security	may be:		
status	confidential		
	high security (restricted)		
	• open		
Procedures	May include:		
	company procedures		
	established or standard procedure		
Applicable	may include:		
regulations	relevant codes and regulations pertaining to records		
	management		
	relevant Standards relating to records management relevant OHS logislation		
	relevant OHS legislation privacy and confidentiality regulations		
	privacy and confidentiality regulations freedom of information regulations		
	freedom of information regulations		

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Evidence Guide	
Critical aspects of Competence	Demonstrates knowledge and skill to: Identify records to be captured Classify the record
Underpinning Knowledge and Attitudes	 Register the record Demonstrates knowledge of: Regulations relevant to the identification and classification of records to be captured as part of a records management process Relevant OHS and environmental protection procedures and guidelines Workplace procedures and policies for the identification and classification of records to be captured including policies on privacy, confidentiality and security of information and records Focus of operation of work systems, equipment, management and site operating systems for the identification and classification of records to be captured as part of a records management process Problems that may occur with the identification and classification of records to be captured and appropriate action that can be taken to resolve the problems Operational workflow within a records management system Types of equipment used in the identification and classification of records to be captured and the precautions and procedures that should be followed in their use Housekeeping standards and procedures required in the workplace Site layout and obstacles
Underpinning Skills	 Demonstrates skill to: Communicate effectively with others when identifying and classifying records to be captured Read and interpret instructions, procedures and information relevant to the identification and classification of records to be captured Interpret and follow operational instructions and prioritize work Complete documentation related to the identification and classification of records to be captured Operate electronic communication equipment to required protocol Work collaboratively with others when identifying and classifying records to be captured Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others

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	 Promptly report and/or rectify any identified problems that may occur when identifying and classifying records to be captured in accordance with workplace procedures Apply precautions and required action to minimize, control or eliminate hazards that may exist during work activities Plan own work including predicting consequences and identifying improvements Monitor work activities in terms of planned schedule Modify activities depending on differing operational contingencies, risk situations and environments Work systematically with required attention to detail Use a range of information technology devices including computers, radio frequency devices, electronic data exchange systems, etc. Maintain security and confidentiality of material Identify, select and efficiently and effectively use equipment and consumables for the identification and classification of records to be captured Adapt to differences in equipment in accordance with standard
	 Adapt to differences in equipment in accordance with standard operating procedures
Resources Implication	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	Competence may be assessed through: Interview / Written Test/ Oral Questioning Observation / Demonstration
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III		
Unit Title	Implement Regulations and Policies During Train Safety and	
	Service Operations	
Unit Code	EISRSS3 17 0213	
Unit Descriptor	This unit involves the skills and knowledge required to ensure compliance with regulations and policies during train safety and service operations on train including compliance with relevant regulatory requirements and legal obligations, established industrial relations practices and requirements, and pertinent local laws and regulations.	

Element	Perfo	ormance Criteria	
Comply with relevant regulations and legal obligations	1.1	Sources of information on regulatory requirements and legal obligations relevant to interactive train operations are identified and accessed in accordance with workplace procedures	
	1.2	An understanding of regulatory requirements and legal obligations relevant to interactive train crew operations is developed and applied to day-to-day work in the railway industry	
	1.3	Compliance & <i>performance</i> is maintained with the <i>applicable regulations and legislation</i> and legal obligations that bind train crew in their safety, security and operational tasks	
	1.4	Principles of Crew Resource Management (CRM) are applied as a member of the train crew during safety, security and service operations on an train	
2. Comply with established industrial relations practices and requirements	2. 1	Sources of information on established industrial relations practices and requirements relevant to the railway industry are identified and accessed in accordance with workplace procedures	
	2. 2	An understanding of the established industrial relations practices and requirements relevant to the railway industry is developed and applied to day-to-day work in the railway industry by the concerned persons .	
	2. 3	An <i>understanding of the employer/employee obligations and responsibilities</i> is developed and applied to day-to-day work in the railway industry	

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3. Comply with relevant local laws and regulations	3.1	Quarantine and customs regulations and other local laws relevant to the work activities of train crew, information/documents are correctly identified and appropriate action is taken in day-to-day work to ensure compliance where applicable
	3.2	Appropriate advice is provided to passengers on customs and quarantine regulations, and other relevant local laws, when necessary
	3.3	Safety & service operations compliance is maintained with relevant local laws and regulations while in slip ports

Variable	Range
Performance	may be:
	in approved simulated situations, and/or
A P I . I .	on a passenger train
Applicable	may include, but are not limited to:
regulations and legislation	relevant OHS legislation
legisiation	environmental protection legislation Talayant backly food bandling and by gions legislation Talayant backly food bandling and by gions legislation.
	relevant health, food handling and hygiene legislation
	equal opportunity and anti-discrimination legislation
	relevant customs and quarantine regulations
	relevant privacy regulations
	relevant security regulations
	'crimes on train' legislation
	local /international liquor legislation
	insurance legal requirements Talayant industry and sticks (Standards)
	relevant industry practices/Standards industrial relations and weakful as a semiconation legislation.
Markalaga	industrial relations and workplace compensation legislation
Workplace procedures	may be referred to as:company procedures
procedures	
	established proceduresstandard operating procedures
Persons	may include:
1 6130113	passengers
	other train crew members
	ground staff
	relevant human resources staff
	 train supervisory and management staff
	security personnel
	emergency services personnel
	- emergency derived perdenner

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	union representatives
	relevant technical or engineering staff
Understanding of	may include but is not limited to:
the employer/employee	the principles of Crew Resource Management (CRM) and Human Factors (HF)
obligations and	the trade union system
responsibilities	the industrial awards system
	the concepts of arbitration and conciliation
	specific relevant enterprise awards/agreements
	 obligations and responsibilities under relevant regulations including OHS, quarantine and customs
Information/docume	may include:
nts	relevant regulations
	airline procedures and instructions and job specifications
	workplace policies
	OHS and environmental protection regulations
	cabin safety and service checklists and procedures
	local laws and regulations in slip ports
	induction and training materials
	conditions of service, legislation and industrial agreements
	including workplace agreements and awards
Safety and service	may be carried out:
operations	on any passenger train
·	during short and/or long haul/international services
	in any category of service for which the crew member has
	been trained
	in any allowable operating and weather conditions
	in accordance with regulatory and operational requirements including OHS regulations

Evidence Guide	
Critical aspects of Competence	 A candidate is required to: Comply with relevant regulations and legal obligations, Comply with established industrial relations practices and requirements, Comply with relevant local laws and regulations
Underpinning Knowledge and Attitudes	 Demonstrate knowledge of: Relevant sections of regulatory requirements pertaining to train safety, security and service Relevant workplace procedures and policies related to train safety, security and service Relevant emergency procedures Sources of information on relevant regulatory requirements Relevant train terminology Relevant theory of travel, meteorology and principles of

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load/passenger distribution as they relate to coach crew functions Their position within the industrial award system The trade union system The concepts of arbitration and conciliation Principles of enterprise bargaining Employer/employee obligations and responsibilities Relevant industrial relations institutions, organizations and their functions Underpinning Skills Demonstrates skills to: Communicate effectively with others when implementing regulations and policies during train safety and service operations Read and interpret instructions, regulations, procedures and other information relevant to implementing regulations and policies during train safety and service operations Interpret and follow operational instructions and prioritize work Complete documentation related to regulations and policies during train safety and service operations Operate electronic communication equipment to required protocol Work collaboratively with others when implementing regulations and policies during train safety and service operations Adapt appropriately to cultural differences in the workplace, including modes of behavior and interactions with others Promptly report and/or rectify any identified problems that may occur when implementing regulations and policies during train safety and service operations in accordance with regulatory requirements and workplace procedures Implement contingency plans for unexpected events that may arise when implementing regulations and policies during train safety and service operations Apply precautions and required action to minimize, control or eliminate hazards that may exist during the implementation of regulations and policies during train safety and service operations Monitor and anticipate operational problems, including safety and security hazards and take appropriate action Monitor work activities in terms of planned schedule Modify activities dependent on differing workplace contingencies, situations and environments Work systematically with required attention to detail without injury to self or others, or damage to goods or equipment

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	 Select and use required personal protective equipment conforming to industry and OHS standards Implement OHS procedures and relevant regulations Identify and correctly use equipment required to conduct the implementation of regulations and policies during train safety and service operations
Resources	Access is required to real or appropriately simulated situations,
Implication	including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of	Competence may be assessed through:
Assessment	Interview / Written Test/ Oral Questioning
	Observation / Demonstration
Context of	Competence may be assessed in the work place or in a simulated
Assessment	work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III		
Unit Title	Monitor Implementation of Work Plan/Activities	
Unit Code	EIS RSS3 18 0213	
Unit Descriptor	This unit covers competence required to oversee and monitor the quality of work operations within an enterprise. This unit may be carried out by team leaders or supervisors.	

Elements		Dorfors	aanca Critoria	
Elements		Periorn	nance Criteria	
 Monitor and improve 			ficiency and service levels are monitored on asis.	an ongoing
workplac operation			perations in the workplace support overall en and quality assurance initiatives.	terprise goals
			uality problems and issues are promptly ider ljustments are made accordingly.	ntified and
			ocedures and systems are changed in consulleagues to improve efficiency and effectiven	
			olleagues are consulted about ways to improduce service levels.	ve efficiency
2. Plan and		2.1 Cı	urrent workload of colleagues is accurately as	ssessed.
organise workflow	organise workflow		ork is scheduled in a manner which enhance assenger service quality.	s efficiency and
			ork is delegated to appropriate people in accinciples of delegation.	ordance with
			orkflow is assessed against agreed objective ad colleagues are assisted in prioritisation of	
			put is provided to appropriate management reaffing needs.	egarding
•	Maintain workplace		<i>Torkplace records</i> are accurately completed thin required timeframes.	and submitted
records			here appropriate completion of records is del onitored prior to submission.	legated and
4. Solve pro	е		orkplace problems are promptly identified an om an operational and passenger service per	
decisions	3		nort term action is initiated to resolve the immere appropriate.	nediate problem
		4.3 Pr	oblems are analysed for any long term impac	ct and potential
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	solutions are assessed and actioned in consultation with relevant colleagues.
4.4	Where problem is raised by a team member, they are encouraged to participate in solving the problem.
4.5	Follow up action is taken to monitor the effectiveness of solutions in the workplace.

Variables	Range	
Problems	May include but not limited to:	
	difficult passenger service situations	
	equipment breakdown/technical failure	
	delays and time difficulties	
	competence	
Workplace records	May include but is not limited to:	
	staff records and regular performance reports	

Evidence Guide	
Critical Aspects of Competence	 Assessment must confirm appropriate knowledge and skills to: ability to effectively monitor and respond to a range of common operational and service issues in the workplace understanding of the role of staff involved in workplace monitoring knowledge of quality assurance, principles of workflow planning, delegation and problem solving
Underpinning Knowledge and Attitudes	 Demonstrate knowledge of: roles and responsibilities in monitoring work operations overview of leadership and management responsibilities principles of work planning and principles of delegation typical work organization methods appropriate to the sector quality assurance principles and time management problem solving and decision making processes industrial and/or legislative issues which affect short term work organization as appropriate to industry sector
Underpinning Skills	Demonstrate skills to: monitoring and improving workplace operations planning and organizing workflow maintaining workplace records
Resource Implications	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	Competence may be assessed through: • Interview / Written Test

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	Observation / Demonstration with Oral Questioning
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III		
Unit Title	Apply Quality Control	
Unit Code	EIS RSS3 19 0213	
Unit Descriptor	This unit covers the knowledge, attitudes and skills required in applying quality control in the workplace.	

Elements	Performance Criteria
Implement quality	1.1 Agreed quality standard and procedures are acquired and confirmed.
standards	1.2 Standard procedures are introduced to organizational staff/personnel.
	1.3 Quality standard and procedures documents are provided to employees in accordance with the organization policy.
	1.4 Standard procedures are revised / updated when necessary.
2. Assess quality of service	2.1 Services delivered are <i>quality checked</i> against organization <i>quality standards</i> and specifications.
delivered	2.2 Service delivered are evaluated using the appropriate evaluation <i>quality parameters</i> and in accordance with organization standards.
	2.3 Causes of any identified faults are identified and corrective actions are taken in accordance with organization policies and procedures.
Record information	3.1 Basic information on the quality performance is recorded in accordance with organization procedures.
	3.2 Records of work quality are maintained according to the requirements of the organization.
Study causes of quality deviations	Causes of deviations from final outputs or services are investigated and reported in accordance with organization procedures.
	4.2 Suitable preventive action is recommended based on organization quality standards and identified causes of deviation from specified quality standards of final service or output.

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5. Complete documentation	5.1 Information on quality and other indicators of service performance is recorded.
	5.2 All service processes and outcomes are recorded.

Variable	Range
Quality check	Check against design / specifications
	Visual inspection and Physical inspection
Quality standards	Materials
	Components
	• Process
	Procedures
Quality parameters	Standard Design / Specifications
	Material Specification

Evidence Guide	Evidence Guide		
Critical Aspects of Competence	Assessment requires evidence that the candidate: Checked completed work continuously against organization standard Identified and isolated faulty or poor service Checked service delivered against organization standards Identified and applied corrective actions on the causes of identified faults or error Recorded basic information regarding quality performance Investigated causes of deviations of services against standard Recommended suitable preventive actions		
Underpinning Knowledge	Demonstrates knowledge of: Relevant quality standards, policies and procedures Characteristics of services Safety environment aspects of service processes Evaluation techniques and quality checking procedures Workplace procedures and reporting procedures		
Underpinning Skills	Demonstrates skills to: interpret work instructions, specifications and standards appropriate to the required work or service carry out relevant performance evaluation maintain accurate work records meet work specifications and requirements communicate effectively within defined workplace procedures		
Resource Implications	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.		

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Methods of	Competence may be assessed through:
Assessment	Interview / Written Test
	Observation / Demonstration with Oral Questioning
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level II		
Unit Title	Lead Workplace Communication	
Unit Code	EIS RSS3 20 0213	
Unit Descriptor	This unit covers the knowledge, attitudes and skills needed to lead in the dissemination and discussion of information and issues in the workplace.	

Elements	Performance Criteria	
1. Communicate	1.1	Appropriate <i>communication method</i> is selected
information about workplace processes	1.2	Multiple operations involving several topics areas are communicated accordingly
processes	1.3	Questions are used to gain extra information
	1.4	Correct sources of information are identified
	1.5	Information is selected and organized correctly
	1.6	Verbal and written reporting is undertaken when required
	1.7	Communication skills are maintained in all situations
2. Lead workplace	2.1	Response to workplace issues are sought
discussion	2.2	Response to workplace issues are provided immediately
	2.3	Constructive contributions are made to workplace discussions on such issues as production, quality and safety
	2.4	Goals/objectives and action plan undertaken in the workplace are communicated.
3. Identify and	3.1	Issues and problems are identified as they arise
communicate issues arising in the workplace	3.2	Information regarding problems and issues are organized coherently to ensure clear and effective communication
The workplace	3.3	Dialogue is initiated with appropriate staff/personnel
	3.4	Communication problems and issues are raised as they arise

Variable	Range	
Methods of communication	Non-verbal gesturesVerbal	
	Face to face	
	Two-way radio	

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Speaking to groupsUsing telephone
Written
Using Internet
Cell phone

Evidence Guide	
Critical Aspects of Competence	Demonstrates skills and knowledge to: Dealt with a range of communication/information at one time Made constructive contributions in workplace issues Sought workplace issues effectively Responded to workplace issues promptly Presented information clearly and effectively written form Used appropriate sources of information Asked appropriate questions Provided accurate information
Underpinning Knowledge and Attitudes	Demonstrates knowledge of: Organization requirements for written and electronic communication methods Effective verbal communication methods
Underpinning Skills	Demonstrates skills to: Organize information Understand and convey intended meaning Participate in variety of workplace discussions Comply with organization requirements for the use of written and electronic communication methods
Resources Implication	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	Competence may be assessed through: Interview / Written Test Observation / Demonstration with Oral Questioning
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

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Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III	
Unit Title	Lead Small Teams
Unit Code	EIS RSS3 21 0213
Unit Descriptor	This unit covers the skills, knowledge and attitudes required to determine individual and team development needs and facilitate the development of the work group.

Elements	Perf	formance Criteria
Provide team leadership	1.1	Learning and development needs are systematically identified and implemented in line with organizational requirements
	1.2	Learning plan to meet individual and group training and developmental needs is collaboratively developed and implemented
	1.3	Individuals are encouraged to self-evaluate performance and identify areas for improvement
	1.4	Feedback on performance of team members is collected from relevant sources and compared with established team learning process
Foster individual and organizational	2.1	Learning and development program goals and objectives are identified to match the specific knowledge and skills requirements of Competence standards
growth	2.2	Learning delivery methods are appropriate to the learning goals, the learning style of participants and availability of equipment and resources
	2.3	Workplace learning opportunities and coaching/ mentoring assistance are provided to facilitate individual and team achievement of competencies
	2.4	Resources and timelines required for learning activities are identified and approved in accordance with organizational requirements
3. Monitor and evaluate workplace learning	3.1	Feedback from individuals or teams is used to identify and implement improvements in future learning arrangements
	3.2	Outcomes and performance of individuals/teams are assessed and recorded to determine the effectiveness of development programs and the extent of additional support

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	3.3	Modifications to learning plans are negotiated to improve the efficiency and effectiveness of learning
	3.4	Records and reports of Competence are maintained within organizational requirement
4. Develop team commitment and	4.1	Open communication processes to obtain and share information is used by team
cooperation	4.2	Decisions are reached by the team in accordance with its agreed roles and responsibilities
	4.3	Mutual concern and camaraderie are developed in the team
5. Facilitate accomplishment	5.1	Team members actively participated in team activities and communication processes
of organizational goals	5.2	Teams members developed individual and joint responsibility for their actions
	5.3	Collaborative efforts are sustained to attain organizational goals

Variable	Ran	е
Learning and developmen needs	• Fo • In • W • Pe • Ca • Pe	aching, mentoring and/or supervision rmal/informal learning program ernal/external training provision ork experience/exchange/opportunities rsonal study reer planning/development rformance appraisals orkplace skills assessment cognition of prior learning
Organizational requirements • • • • •		ality assurance and/or procedures manuals als, objectives, plans, systems and processes gal and organizational policy/guidelines and requirements fety policies, procedures and programs infidentiality and security requirements siness and performance plans ical standards ality and continuous improvement processes and standards
 Obtaining feedback from supers Obtaining feedback from clients Personal and reflective behavior 		rsonal and reflective behavior strategies utine and organizational methods for monitoring service
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Learning delivery methods	On the job coaching or mentoringProblem solving
	Presentation/demonstration
	Formal course participation
	Work experience and Involvement in professional networks
	Conference/seminar attendance and induction

Evidence Guide			
Critical Aspects of Competence	Assessment requires evidence that the candidate: identified and implemented learning opportunities for others gave and received feedback constructively facilitated participation of individuals in the work of the team negotiated learning plans to improve the effectiveness of learning prepared learning plans to match skill needs accessed and designated learning opportunities		
Underpinning Knowledge and Attitude	Demonstrates knowledge of: coaching and mentoring principles understanding how to work effectively with team members who have diverse work styles, aspirations, cultures and perspective understanding how to facilitate team development and improvement understanding methods and techniques for eliciting and interpreting feedback understanding methods for identifying and prioritizing personal development opportunities and options knowledge of career paths and competence standards in the industry		

Underpinning Skills	 Demonstrates skills to: ability to read and understand a variety of texts, prepare general information and documents according to target audience; spell with accuracy; use grammar and punctuation effective relationships and conflict management communication skills including receiving feedback and reporting, maintaining effective relationships and conflict management planning skills to organize required resources and equipment to meet learning needs coaching and mentoring skills to provide support to colleagues reporting skills to organize information; assess information for relevance and accuracy; identify and elaborate on learning outcomes facilitation skills to conduct small group training sessions ability to relate to people from a range of social, cultural, physical and mental backgrounds
Resource Implications	Access to relevant workplace or appropriately simulated environment where assessment can take place
Methods of Assessment	 Competence may be assessed through: Interview / Written exam Observation / Demonstration with Oral Questioning
Context of Assessment	Competence may be assessed in the workplace or in a simulated workplace setting

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III	
Unit Title	Improve Business Practice
Unit Code	EIS RSS3 22 0213
Unit Descriptor	This unit covers the skills, knowledge and attitudes required in promoting, improving and growing business operations.

Elements	Per	Performance Criteria		
1. Diagnose the	1.1	Data required for diagnosis is determined and acquired.		
business	1.2	Competitive advantage of the business is determined from the data.		
	1.3	SWOT analysis of the data is undertaken.		
2. Benchmark the	2.1	Sources of relevant benchmarking data are identified.		
business	2.2	Key indicators for benchmarking are selected in consultation with key stakeholders.		
	2.3	Like indicators of own practice are compared with benchmark indicators.		
	2.4	Areas for improvement are identified.		
3. Develop plans	3.1	A consolidated list of required improvements is developed.		
to improve business	3.2	Cost-benefit ratios for required improvements are determined.		
performance	3.3	Work flow changes resulting from proposed improvements are determined.		
	3.4	Proposed improvements are ranked according to agreed criteria.		
	3.5	An action plan is developed and agreed to implement the top ranked improvements.		
	3.6	Organizational structures are checked to ensure they are suitable.		
4. Develop	4.1	The practice vision statement is reviewed.		
marketing and promotional	4.2	Practice <i>objectives</i> are developed /reviewed.		
plans	4.3	Target markets are identified /refined.		
	4.4	Market research data is obtained.		
	4.5	Competitor analysis is obtained.		

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	4.6	Market position is developed /reviewed.
	4.7	Practice brand is developed.
	4.8	Benefits of practice/practice products/services are identified.
	4.9	Promotion tools are selected/ developed.
5. Develop	5.1	Plans are developed to increase yield per existing client.
business growth plans	5.2	Plans are developed to add new clients.
growth plans	5.3	Proposed plans are ranked according to agreed criteria.
	5.4	An action plan is developed and agreed to implement the top ranked plans.
	5.5	Practice work practices are reviewed to ensure they support growth plans.
6. Implement and monitor plans	6.1	Implementation plan is developed in consultation with all relevant stakeholders.
	6.2	Indicators of success of the plan are agreed.
	6.3	Implementation is monitored against agreed indicators.
	6.4	Implementation is adjusted as required.

Variable	Range
Data required	includes: organization capability appropriate business structure level of client service which can be provided internal policies, procedures and practices staff levels, capabilities and structure market, market definition
	 market changes/market segmentation market consolidation/fragmentation revenue level of commercial activity expected revenue levels, short and long term revenue growth rate break even data pricing policy
	 pricing policy revenue assumptions business environment economic conditions social factors demographic factors

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	technological impacts political/logiclative/regulative impacts
	political/legislative/regulative impacts approxitors approxitors pricing and response to pricing.
	competitors, competitor pricing and response to pricing competitor marketing/branding
	competitor marketing/branding competitor products
Competitive	competitor products includes:
advantage	
auvantaye	services/products food
	fees location
	timeframe
SWOT analysis	includes:
SVVOT attalysis	
	internal strengths such as staff capability, recognized
	qualityinternal weaknesses such as poor morale,
	 Internal weaknesses such as poor morale, under-capitalization, poor technology
	 external opportunities such as changing market and economic conditions
	 external threats such as industry fee structures, strategic
	,
Key indicators	alliances, competitor marketing may include:
Rey indicators	salary cost and staffing
	 personnel productivity (particularly of principals)
	 personner productivity (particularly of principals) profitability
	fee structure
	client base
	size staff/principal
	overhead/overhead control
Organizational	include:
structures	Legal structure (partnership, Limited Liability Company, etc.)
oti dotaroo	 organizational structure/hierarchy
	reward schemes
Objectives should	S: Specific
be 'SMART', that:	M: Measurable
,	A: Achievable
	R: Realistic
	T: Time defined
Market research	includes:
data	data about existing clients
	data about possible new clients
	data from internal sources
	data from external sources such as:
	 trade associations/journals
	 Yellow Pages small business surveys

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	> libraries	
	Internet	
	Chamber of Commerce	
	client surveys	
	industry reports	
	secondary market research	
	 primary market research such as: 	
	> telephone surveys	
	personal interviews	
	mail surveys	
Competitor	competitor offerings	
analysis	competitor promotion strategies and activities	
	competitor profile in the market place	
Market position	include data on:	
should	• product	
0	the good or service provided	
	 product mix 	
	the core product - what is bought	
	the tempile and death what is a superior of	
	· · · · · · · · · · · · · · · · · · ·	~ "
	the augmented product - total package of consum features/banefits	er
	features/benefits readuct differentiation from a compatitive products.	
	product differentiation from competitive products	
	new/changed products	
	Price and pricing strategies (cost plus, supply/den	nand, ability to
	pay, etc.)	
	 Pricing objectives (profit, market penetration, etc.) 	
	cost components	
	 market position 	
	 distribution strategies 	
	 marketing channels 	
	• promotion	
	promotional strategies	
	target audience	
	communication	
	promotion budget	
Practice brand	May include:	
	practice image	
	practice logo/letter head/signage	
	 phone answering protocol 	
	facility decor	
	• slogans	
	templates for communication/invoicing	
	style guide	
	style guidewriting style	
<u> </u>		
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	AIDA (attention, interest, desire, action)	
Benefits	may include:	
	features as perceived by the client	
	benefits as perceived by the client	
Promotion tools	include:	
	networking and referrals	
	seminars	
	advertising	
	press releases	
	publicity and sponsorship	
	• brochures	
	newsletters (print and/or electronic)	
	websites	
	direct mail	
	telemarketing/cold calling	
Yield per existing	may be increased by:	
client	raising charge out rates/fees	
	packaging fees	
	reduce discounts	
	sell more services to existing clients	

Evidence Guide	
Critical Aspects of Competence	 The candidate must be able to demonstrate: ability to identify the key indicators of business performance ability to identify the key market data for the business knowledge of a wide range of available information sources ability to acquire information not readily available within a business ability to analyze data and determine areas of improvement ability to negotiate required improvements to ensure implementation ability to evaluate systems against practice requirements and form recommendations and/or make recommendations ability to assess the accuracy and relevance of information
Underpinning Knowledge and Attitudes	Demonstrates knowledge of:

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	 ability to acquire and interpret relevant data current product and marketing mix use of market intelligence development and implementation strategies of promotion and growth plans
Underpinning Skills	 Demonstrates skill in: data analysis and manipulation ability to acquire and interpret required data, current practice systems and structures and sources of relevant benchmarking data applying methods of selecting relevant key benchmarking indicators communication skills working and consulting with others when developing plans for the business planning skills, negotiation skills and problem solving using computers to manipulate, present and distribute information
Resources Implication	Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to information on workplace practices and OHS practices.
Methods of Assessment	Competence may be assessed through: Interview / Written Test Observation / Demonstration with Oral Questioning
Context of Assessment	Competence may be assessed in the work place or in a simulated work place setting.

Occupational Standard: Rail way Passenger Terminal Service (Platform and Stations) Level III	
Unit Title	Prevent and Eliminate MUDA
Unit Code	EIS RSS3 23 0213
Unit Descriptor	This unit of competence covers the knowledge, skills and attitude required by a worker to prevent and eliminate MUDA/wastes in his/her their workplace. It covers responsibility for the day-to-day operation of the work and ensures Kaizen elements are continuously improved and institutionalized.

Elements	Performance Criteria	
Prepare for work.	1.1 Work instructions are used to determine job requirements, including method, material and equipment.	
	1.2 Job specifications are read and interpreted following working manual.	
	1.3 OHS requirements , including dust and fume collection, breathing apparatus and eye and ear personal protection needs are observed throughout the work.	
	1.4 Appropriate material is selected for work.	
	1.5 Safety equipment and tools are identified and checked for safe and effective operation.	
2. Identify MUDA.	2.1 Plan of MUDA identification is prepared and implemented.	
	2.2 Causes and effects of MUDA are discussed.	
	2.3 Tools and techniques are used to draw and analyze current situation of the work place.	
	2.4 Wastes/MUDA are identified and measured based on <i>relevant procedures</i> .	
	2.5 Identified and measured wastes are reported to relevant personnel.	
3. Eliminate	3. 1. Plan of MUDA elimination is prepared and implemented.	
wastes/MUDA.	3. 2. Necessary attitude and <i>the ten basic principles for improvement</i> are adopted to eliminate waste/MUDA.	
	3. 3. Tools and techniques are used to eliminate wastes/MUDA based on the procedures and OHS.	

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	4. Wastes/MUDA are reduced and eliminated in accordance with OHS and organizational requirements.
	3. 5. Improvements gained by elimination of waste/MUDA are reported to relevant bodies.
4. Prevent	4.1 Plan of MUDA prevention is prepared and implemented.
occurrence of wastes/MUDA.	4.2 Standards required for machines, operations, definingnormal and abnormal conditions, clerical procedures and procurement are discussed and prepared.
	4.3 Occurrences of wastes/MUDA are prevented by using <i>visual</i> and auditory control methods.
	4.4 Waste-free workplace is created using 5W and 1Hsheet.
	4.5 The completion of required operation is done in accordance with standard procedures and practices.
	4.6 The updating of standard procedures and practices is facilitated.
	4.7The capability of the work team that aligns with the requirements of the procedure is ensured.

Variable	Range
OHS requirements	 May include but not limited to: Are to be in accordance with legislation/ regulations/codes of practice and enterprise safety policies and procedures. This may include protective clothing and equipment, use of tooling and equipment, workplace environment and safety, handling of material, use of fire fighting equipment, enterprise first aid, hazard control and hazardous materials and substances. Personal protective equipment is to include that prescribed under legislation/regulations/codes of practice and workplace policies and practices. Safe operating procedures are to include, but are not limited to the conduct of operational risk assessment and treatments associated with workplace organization. Emergency procedures related to this unit are to include but may not be limited to emergency shutdown and stopping of equipment, extinguishing fires, enterprise first aid requirements and site evacuation.

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Safety equipment	May include but not limited to:
and tools	dust masks / goggles
	• glove
	working cloth
	first aid
	safety shoes
Tools and techniques	May include but not limited to:
'	Plant Layout
	Process flow
	Other Analysis tools
	Do time study by work element
	Measure Travel distance
	Take a photo of workplace
	Measure Total steps
	Make list of items/products, who produces them and who
	uses them & those in warehouses, storages etc.
	 Focal points to Check and find out existing problems
	• 5S
	Layout improvement
	Brainstorming
	Andon
	U-line
	In-lining
	Unification
	Multi-process handling & Multi-skilled operators
	A.B. control (Two point control)
	Cell production line
	TPM (Total Productive Maintenance)
Relevant procedures	May include but not limited to:
	Make waste visible
	Be conscious of the waste
	Be accountable for the waste.
	Measure the waste.

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The ten basic	May include but not limited to:		
principles for	 Throw out all of your fixed ideas about how to do things. 		
improvement	Think of how the new method will work- not how it won.		
	 Don't accept excuses. Totally deny the status quo. 		
	Don't seek perfection. A 50 percent implementation rate is		
	fine as long as it's done on the spot.		
	Correct mistakes the moment they are found.		
	 Don't spend a lot of money on improvements. 		
	 Problems give you a chance to use your brain. 		
	Ask "why?" at least five times until you find the ultimate		
	cause.		
	 Ten people's ideas are better than one person's. 		
	Improvement knows no limits.		
Visual and auditory	May include but not limited to:		
control methods	Red Tagging		
	Sign boards		
	Outlining		
	Andons		
	Kanban, etc.		
5W and 1H	May include but not limited to:		
	• Who		
	What		
	Where		
	When		
	• Why		
	• How		

Evidence Guide	
Critical Aspects of	Demonstrates skills and knowledge to:
Competence	discuss why wastes occur in the workplace
	discuss causes and effects of wastes/MUDA in the workplace
	analyze the current situation of the workplace by using
	appropriate tools and techniques
	identify, measure, eliminate and prevent occurrence of
	wastes by using appropriate tools and techniques
	use 5W and 1H sheet to prevent
Underpinning	Demonstrates knowledge of:
Knowledge and	Targets of customers and manufacturer/service provider

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Attitudes	 Traditional and kaizen thinking of price setting
	Kaizen thinking in relation to targets of manufacturer/service
	provider and customer
	• value
	 The three categories of operations
	• the 3"MU"
	 waste/MUDA
	 wastes occur in the workplace
	 The 7 types of MUDA
	 The Benefits of identifying and eliminating waste
	 Causes and effects of 7 MUDA
	 Procedures to identify MUDA
	 Necessary attitude and the ten basic principles for
	improvement
	 Procedures to eliminate MUDA
	 Prevention of wastes
	 Methods of waste prevention
	 Definition and purpose of standardization
	• Standards required for machines, operations, defining normal
	and abnormal conditions, clerical procedures and
	procurement
	 Methods of visual and auditory control
	 TPM concept and its pillars.
	 Relevant Occupational Health and Safety (OHS) and
	environment requirements
	Plan and report
	Method of communication
Underpinning Skills	Demonstrates skills to:
	 draw & analyze current situation of the work place
	 use measurement apparatus (stop watch, tape, etc.)
	 calculate volume and area
	 use and follow checklists to identify, measure and eliminate
	wastes/MUDA
	 identify and measure wastes/MUDA in accordance with OHS
	and procedures
	 use tools and techniques to eliminate wastes/MUDA in
	accordance with OHS procedure
1	 apply 5W and 1H sheet

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Resources Implication	 update and use standard procedures for completion of required operation work with others read and interpret documents observe situations solve problems communicate gather evidence by using different means report activities and results using report formats Access is required to real or appropriately simulated situations, including work areas, materials and equipment, and to 	
	information on workplace practices and OHS practices.	
Methods of	Competence may be assessed through:	
Assessment	Interview / Written Test	
	Observation / Demonstration with Oral Questioning	
Context of	Competence may be assessed in the work place or in a	
Assessment	simulated work place setting.	

Railway Passenger Services



Railway Passenger Service Management OS







Railway Passenger Service supervision OS



Railway Passenger Terminal Service (Platform and Stations) OS



Railway Passenger Terminal Service (Platform and Stations) OS





Railway Passenger Service (Ticket/Reservation) OS



Railway Passenger Service (Ticket/Reservation) OS





Railway Passenger Service (Coaching) OS



Railway Passenger Service (Coaching) OS



Basic Railway Passenger Service OS

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This occupational standard was developed on February 2013 at Ethiopian Red Cross training center (ERTC) Addis Ababa.

COMMENT TEMPLATE

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