# Learner Workbook (formative assessment)

# **Knowledge and Performance**

# TRAINER'S MARKING GUIDE

**RIICOM201E Communicate in the workplace** 



This resource was developed by:



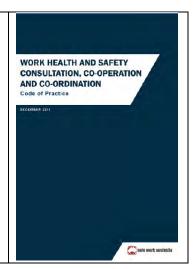
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#### Question 3 (PC 1.1, 1.2)

Explain what a 'code of practice/compliance code' is.

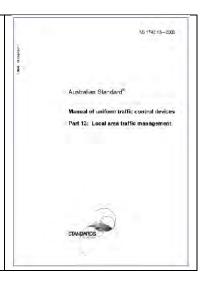
Answer: Model Codes of Practice are practical guides to achieving the standards of health and safety required under the model WHS Act and Regulations.



#### Question 4 (PC 1.1, 1.2)

Where can you find Australian Standards?

Answer: www.saiglobal.com



#### Question 5 (PC 1.3)

Name three common types of communication equipment.

Answer may include but not limited to:

- Mobile phones
- Fixed landline telephone
- Two-way radio
- Public address (PA) system.



# Question 6 (PC 1.3) Label the parts of the two-way radio. Aerial Push to talk Push to talk Channel up/down

#### **Question 7 (1.4)**

What are some common ways of establishing communication with others?

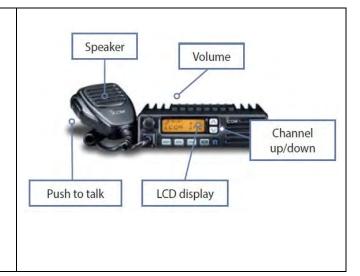
Answer may include but now limited to:

- Phone call
- Email
- Text message (SMS)
- Meeting (face to face)
- Posting a memo on a notice board.



#### **Question 10 (PC 2.2)**

How do use a two-way radio? Label the diagram.



#### **Question 11 (PC 2.3)**

How can you show that you have understood a message given to you?

Answer may include but not limited to:

Repeat the message back to the person who has given it to you.

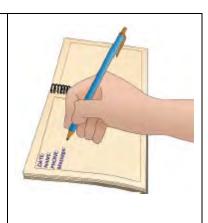


#### **Question 12 (PC 2.4)**

What should you do to take, confirm and message on messages?

Answer may include but not limited to:

- Listen carefully
- Be prepared to record the message details (take the message).
- Record the message.



#### Question 13 (PC 2.5)

Who might you need to communicate with in an emergency?

Answer may include but not limited to:

- Managers
- Supervisors
- Other workers
- First aid officers
- Emergency services
- Health and safety regulators
- Environmental protection authority.



#### Question 14 (PC 2.5)

What two things must you remember when passing on messages?

#### Answer:

They must be clear and concise.



#### Question 15 (PC 2.6)

You are operating your communication equipment and notice it has a fault.

How can you try to fix the problem?

Answer may include but not limited to:

Operators manuals usually have a section that identifies common faults that may occur and suggest ways to try and fix the problem. This section is called the troubleshooting guide.



#### **ELEMENT 3 Carry out face-to-face routine communication**

#### **Question 16 (PC 3.1)**

What are some things to remember when giving a verbal message or instruction face to face?

#### Answer may include but not limited to:

- Do not mumble
- Do not talk too fast
- Do not talk too softly
- Do not talk too loudly.



#### **Question 17 (PC 3.2)**

Questions are used to gain information about something or someone. What are the two main types of questions?

#### Answer:

Closed ended questions Open ended questions.



#### Question 18 (PC 3.3)

What type of things should be reported and communicated while the job is being done?

#### Answer may include but not limited to:

- Issues that affect work flow
- Safety issues
- Problems with plant or equipment.



You have now completed the knowledge assessment. Submit this document to your trainer/assessor for marking.

# **Knowledge assessment - Your score**

Knowledge Assessmen	nt			
Correct answers:	/ 24			
Result (circle):	Competent	Not yet competent		
Trainer/supervisor name:				
Trainer/supervisor ID:				
Signature:				
Assessor comments:				

If you have any questions about your results, speak to your trainer/assessor.

# Practical Assessment Task 1 – Communication systems

(PE1) Identifying communication strategies and systems

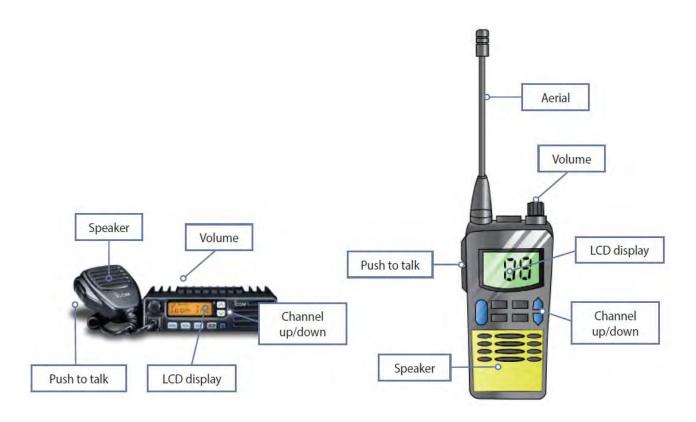
(a) Demonstrate that you can use an email program on your phone, tablet, laptop or PC. Send a short message to your assessor. Your email message should demonstrate the following:



DO			
Make sure the subject line is clear (specific).	This can get the persons attention and highlight the urgency of the message.		
Keep your message short.	Emails should be limited to one topic. If your email is longer than five lines it should probably be a separate document or report.		
Be courteous.	It doesn't take long to type please and thank you.		
Proof read your emails.	Read and re-read your emails before you hit the send button. It is a good idea to leave out the recipients email address until after you have proof read the email.		
DO NOT			
Don't send an email when a quick phone call could fix the problem.	Other communication methods like text messaging, phone calls and face to face should be used when they are more appropriate.		
Don't write anything private, confidential or incriminating.	Do not think email is private, things can go wrong with computer programs. Some companies also monitor employees emails. Never send an email in anger.		
Don't write in full capitals or use excessive exclamation marks.	This gives the impression that you are yelling at the person the email is addressed to.		
Don't copy people into the email unless there is a good reason to.	Only send the email to the people that really need to see it.  Do not waste people's time with unnecessary emails.		

# Practical Assessment Task 2 – Operate communication systems

(PE2) operating communications systems and equipment to convey meaning to others



- (a) Identify the parts of a two-way radio and demonstrate its operation.
- (Tick if satisfactory response from candidate)

#### Practical Assessment Task 7 – Communicate concisely

(PE7) communicating concisely both written and verbally

(a) Read the scenario and then fill out the Incident Report Form.

#### **SCENARIO**

Jenny is a full time worker in the Moulding section. Her ID number is JEN-123. Jenny was working in Section 8. Jenny only used one hand getting onto the forklift and slipped. She bruised her right hip falling onto the concrete floor. The accident happened at 10 am on the 6th of February. An ice pack was put on Jenny's hip. The accident was at 11 am after Jenny had been treated.

## **Incident report form**

Section A: Details of incident											
Name:					Sex:	Sex: M /		M / F			
Dept/section	n:					ID number:					
Employmer	·+·		☐ Full time ☐ Casual		ıal		Self-employed		☐ General public		
Linployinei	ιι.		☐ Part tim	e	□ Volu	ınteer		Other:			
Describe th	e incide	ent:									
Date:			Time:	Time:		Date reported:			Time repor	ted:	
What happ	ened?										
Where did it happen?											
Who was involved?											
$\square$ Near miss (a dangerous incident without injury to a person or damage to property). Go to section C.											
☐ Accident (an incident resulting in injury to a person or damage to property). Complete section B & C.											

Section B: Accident/injury report									
		Mark the injury on the diagram. Explain the injury/accident below.							
1 8 (	}}}	Medical	□ None	☐ First	aid	☐ Doctor only			
77 77		treatment:	☐ Admitted to hospital:						
	Section C: Investigation and preventative action taken								
Investigation – why do you think the accident happened?									
Risk control measures – how can the site's risk control measures be improved?									
Who is responsible for putting the control measures in place?									
Name:			ID number	:					
Dept/section:			Completion	n date:					

lacksquare (Tick if satisfactory response from candidate)

#### **Practical Assessment result**

Practical A	Date:	
Task 1:	Satisfactory	Not satisfactory
Task 2:	Satisfactory	Not satisfactory
Task 3:	Satisfactory	Not satisfactory
Task 4:	Satisfactory	Not satisfactory
Task 5:	Satisfactory	Not satisfactory
Task 6:	Satisfactory	Not satisfactory
Task 7:	Satisfactory	Not satisfactory
Task 8:	Satisfactory	Not satisfactory
Task 9:	Satisfactory	Not satisfactory
Assessor name:		
Assessor signature:		
Student name:		I.D.
Student signature:		
Assessor feedback:		

If you have any questions about your results, speak to your trainer/assessor.

#### Successful completion of course

If you successfully complete the course and it is delivered by a registered training organisation (RTO) you will receive a Statement of Attainment. This means you are now competent for the unit CPCWHS1001 Prepare to work safely in the construction industry.

## Statement of Attainment

Name

has successfully completed

# Construction Induction Training

CPCWHS1001

Awarded this day \_\_\_\_\_\_\_ of 20\_\_\_\_

Trainer/Assessor \_\_\_\_\_\_ Number (if applicable)\_\_\_\_\_

Registered Training Organisation (RTO): \_\_\_\_\_\_

RTO number: \_\_\_\_\_\_

Prepare to work safely in the Construction Industry