RECORD OF TRAINING LOGBOOK Telescopic Materials Handler RIL COMPETENCY

Verification of competency (VOC)

RIIHAN309F Conduct telescopic materials handler operations



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This book can also be used as an evidence record of recognition of prior learning (RPL) and as evidence of formative assessment tasks

Contents

Operator, employer, supervisor and training details	(i)
Purpose of this logbook	1
How to use this logbook	2
Sample pages	3
Plan and prepare for telescopic materials handler operations	5
Operate telescopic materials handler in line with established requirements	.21
Attach, secure, lift, carry and place materials to complete work activity	31
Select, remove, fit and use attachments for a telescopic materials handler	.45
Relocate the telescopic materials handler	. 55
Conduct housekeeping activities	. 61

Purpose of this logbook

This logbook is to record on-the-job training. This logbook can be used in two ways:

1. A company doing in-house training

A company can use this training logbook to show they have met their duty of care obligations under the OHS Act by showing evidence that an operator is trained and competent.

2. A registered training organisation (RTO)

A registered training organisation (RTO) delivering the units of competency from the RII Resources and Infrastructure Industry Training Package can use this logbook as part of a training program to gain a qualification.

Supervision by a competent person

The person supervising the operator must be deemed competent to supervise the training. The supervisor/trainer may hold an existing earthmoving licence or qualification, may have a Certificate IV in Workplace Training and Assessing, may have on the job experience gained over time, or any or all of these.

Using the logbook for verification of competency (VOC)

As well as being a record of training, this logbook can also be used as a document to record evidence of verification of competency.



Element/Work tasks	Description of work/training performed
PC 1.3 Hazards and environmental issues Identify hazards and environmental issues, assess the risks and implement control measures in line with workplace policies	I looked around the site and found that a busy footpath was near my working area. People walking by might be at risk. I put up barricades and signs to warn people of the danger nearby. I then checked the telescopic materials handler. I checked oil, petrol and hydraulic fuel.
	I had to use the telescopic materials handler near a trench. The trench was about 2 metres deep. No-one had put up any warning signs or barriers. I put up a row of barricades 3 metres away the trench. This would give me a safe working distance and also keep other people away
6	The job plan said that I needed to use a ripper. I fitted this attachment on the telescopic materials handler. The work site is noisy. A jackhammer was being used nearby so I wore some ear muffs while I worked. I also put on other PPE including steel capped boots and a hard hat as there were safety signs telling me to wear these.

Date/time	No. of hours	Machine details	Supervising person
Date: <u>4 / 03 / 2020</u> Start time: <u>10.00</u> am pm	20 minutes	Make: Manitou Model: 420 Serial No: 855745 11 Max Capacity: 3000	Name:Joseph BurrowsSigned:Joseph BurrowsClass:Non-slewing craneCert No:323 565 1State of Issue:NSWIssue Date:26 / 01 / 2015Expiry Date:26 / 01 / 2020
Date: 7 / 03 / 2020 Start time: am 2.30 pm	10 minutes	Make: Manitou Model: 420 Serial No: 855745 11 Max Capacity: 3000 kg kg Load Centre: mm Lift Height: mm	Name:Joseph BurrowsSigned:Joseph BurrowsClass:Non-slewing craneCert No:323 565 1State of Issue:NSWIssue Date:26 / 01 / 2015Expiry Date:26 / 01 / 2020
Date: <u>8 / 03 / 2020</u> Start time: <u>8.00</u> am pm	15 minutes	Make: Manitou Model: 420 Serial No: 855745 11 Max Capacity: 3000 kg kg	Name:Joseph BurrowsSigned:Joseph BurrowsClass:Non-slewing craneCert No:323 565 1State of Issue:NSWIssue Date:26 / 01 / 2015Expiry Date:26 / 01 / 2020

Element 1

Plan and prepare for telescopic materials handler operations



Element/Work tasks	Description of work/training performed
PC 1.1	
Access, interpret and apply telescopic materials handler operations documentation	

Date/time	No. of hours	Machine details	Supervisor/competent person
Date:		Make:	Name:
		Model:	Signed:
Start time:		Serial No:	Experience/qualifications:
am			
pm			
Date:		Make:	Name:
		Model:	Signed:
Start time:		Serial No:	Experience/qualifications:
am			
pm			
Date:		Make:	Name:
		Model:	Signed:
Start time:		Serial No:	Experience/qualifications:
am			
pm			

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Element 3

Attach, secure, lift, carry and place materials to complete work activity

