

SOUTH WEST

June 2018
Various dates

NATIONALLY RECOGNISED
TRAINING

RIIWHS202D Enter & work in confined spaces

(Nara Training & Assessing RTO 4518 will be issuing a Statement of Attainment)

This nationally accredited course is based upon the National Standard for Licencing persons who are required to enter and work in confined spaces in operational roles.

Participants will undergo training in:

- Current legislation and requirements
- Hazard identifications & control measures
- Entry permits

On the day of the course:

- Please bring photo ID
- Wear appropriate protective clothing & footwear, no thongs/singlets.



Upon successful completion of the assessment requirements, you will be issued with a Statement of Attainment and a notice of Assessment (interim licence)

DATE/S: 1, 6, 13, 20 or 27 June 2018
TIME: 12 noon – 4.00pm
TRAINER: Nara Training & Assessing
VENUE: Nara Training & Assessing, 26 Clifford Street, Bunbury
COST:

	<u>Course Fee</u>	<u>Total</u>
MBA Member eligible for CTF subsidy	\$220.00 - \$136.00^	\$ 84.00*
Non-member eligible for CTF subsidy	\$240.00 - \$136.00^	\$104.00*
MBA Member	\$220.00	\$220.00*
Non-member	\$240.00	\$240.00*

To book your place on this training course, please complete the accompanying registration form.

If you require further assistance please contact the South West office on **9726 0939** or email **southwest@mbawa.com**



The Construction Training Fund provides funding support for training of eligible workers in the construction industry. We acknowledge the support of the Construction Training Fund in reducing costs of training for eligible workers.

*Prices subject to change. ^Construction Training Fund (CTF) subsidy available for eligible course participants. This course is GST free



RIIWHS202D ENTER & WORK IN CONFINED SPACES

June, 2018 12 noon - 4.00pm

Please Note: This course is subsidised by the Construction Training Fund (CTF) for eligible participants. Master Builders requires participants details to be provided as indicated below otherwise the full fee may apply.

Course dates (please tick): 1 June 6 June 13 Jun 20 Jun 27 Jun

PARTICIPANT DETAILS:

Surname:		First name:	
Date of birth:		Unique Student Identifier (USI):	
Mobile:		Email:	
Home address:			
Suburb:			Postcode:
Job/Trade title:			
Job description (brief detail):			

EMPLOYER/COMPANY DETAILS:

Master Builders member name:		Member no:	
Employer/company name:			
Builders Registration number: (if applicable)			
Address:			
Suburb:			Postcode:
Contact name:		Email:	
Phone:	Fax:	Mobile:	
Please <u>tick</u> the industry sector in which you work		Commercial <input type="checkbox"/>	Housing <input type="checkbox"/> Engineering <input type="checkbox"/>

PAYMENT DETAILS

Payment must be received prior to the course date to secure your place & receive your confirmation.

EMAIL: southwest@mbawa.com

POST: Master Builders Association, P.O. Box 253, Bunbury WA 6231

Course Costs	Master Builder member	Non-member
Eligible for CTF subsidy	\$84.00 per person	\$104.00 per person
Not eligible for CTF subsidy	\$220.00 per person	\$240.00 per person

Please note that course costs are subject to change. This course is GST free

Method of Payment	Cash <input type="checkbox"/> Cheque <input type="checkbox"/> Credit Card <input type="checkbox"/> EFT <input type="checkbox"/>	Amount: \$
Credit Card Details:	Bankcard <input type="checkbox"/> MasterCard <input type="checkbox"/> Visa <input type="checkbox"/>	
Card number: _ _ _ _ / _ _ _ _ / _ _ _ _ / _ _ _ _	Expiry Date: _ _ / _ _	
Cardholders Name:	Signature:	
EFT Direct Credit Details:	BSB: 306 051 Account: 038 925 1 Reference: Please quote invoice number	
Cancellation Notice	A refund will not be provided for no shows on the day of the course or cancellations less than 5 working days prior to the course date. You may, however, substitute another person up to 48 hours prior to the course.	

If you require further assistance, please contact the South West office on **9726 0939** or email **southwest@mbawa.com**

To view our Terms & Conditions please visit www.mbawa.com