

DEMOLISHER - (UNLIMITED)

- (MEDIUM RISE)
- (LOW RISE)

Technical Referee Report

This report must be completed by the referee and accompanies the demolisher (unlimited, medium, low-rise) registration application form.



To be a referee you should be a registered demolisher (unlimited) or be registered in the class of building work for which the applicant is applying. You must have directly supervised the applicant carrying out the work listed in the reference.



 \checkmark

Use this form to tell us about demolition work that the applicant carried out under your supervision.

The VBA uses your referee report to help determine whether an applicant should be registered as a building practitioner. We may contact you to confirm the information in this reference.

PARTA

ABOUT YOU (THE TECHNICAL REFEREE)

Title:	□ Mr	□ Mrs	□Ms	□ Miss	□Other	
First name		Middle nam	e	Surname		Date of birth
Your registra	ation number			Your contact	t number	

If you are <u>not</u> a registered building practitioner, were you the applicant's: Your email address

PARTB

EMPLOYER DETAILS

Name of company that employed the applicant during supervision period

ABN			
Address			
Street no. and name	Suburb	State	Postcode
Employer contact number	Employer email address		



PARTC

APPLICANT DETAILS (FOR WHOM YOU ARE PROVIDING THIS REPORT)

First name

PART D

EXPERIENCE

Supervised demolition experience (for up to three projects)

Please complete detail for the applicant's demolition project experience that you supervised.

(e.g. Project ma		Applicant's role (e.g. Project manager,	Period of supervision: From – To (mm/yyyy)				
	Project site address	Supervisor, Subcontractor, or other)	From	То			
Project 1				- /			
Project 2							
Project 3							

Explanation of terms



Is the actual hands on carrying out of a particular component of demolition work and includes when the applicant was solely responsible for that component of demolition work.



Is when the applicant managed the carrying out of a particular component of demolition work. In this case they were not involved in the actual carrying out of that component other than engaging a competent practitioner to do so, however they were responsible for the quality and compliance of that component of work.

Please indicate the components of demolition work that the applicant either carried out or managed under your supervision (may be one project only).

Did you assist, or manage any of the following components of demolition work per project?							
Component of demolition work		Project 1		Project 2		Project 3	
		Assisted	Managed	Assisted	Managed	Assisted	Managed
Area of Experience (AoE) 1 – Apply for a building permit			ork				
	Applied for, obtained and complied with a permit to demolish a building						
	Prepared an application to obtain a Section 29A report and consent (e.g. council)						



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	Did you assist, or manage any of the following	compon	ents of d	emolitio	n work p	er projec	:t?	
	Component of demolition work		Project 1		Project 2		Project 3	
C			Managed	Assisted	Managed	Assisted	Managed	
	Area of Experience (AoE) 2 – Enter into and administer a	ppropriat	e contract	s and insi	urances			
	Administered contracts on behalf of a registered building practitioner							
	Drafted contracts for demolition work to be undertaken by a registered building practitioner							
	Prepared a work plan documenting precautions to be implemented and procedures for undertaking the demolition work							
	Area of Experience (AoE) 3 – Produce cost estimates and	apply bus	siness fina	incial mai	nagement	skills		
	Prepared demolition quotes							
	Liaised with client and others to scope the work							
	Liaised with potential suppliers of related services							
ont'd	Obtained quotations from suppliers of related services							
rkc	Area of Experience (AoE) 4 – Plan and provide on-site sup	pervision (and enaad	ne relevan	t trades			
Preliminary work <i>cont'd</i>	Undertook site visits to scope the size and nature of demolition work required, and to identify potential hazards							
Prelir	Identified services, and located and arranged for the abolishment of services							
	Held site inductions and safety toolbox meetings							
	Understood the need to investigate sites for other contaminants							
	Investigated the site for underground tanks and arranged for their safe removal							
	Engaged specialist trades to carry out demolition/ removal work, eg. asbestos removalist							
	Area of Experience (AoE) 5 – Ensure works are planned a	nd condu	cted safel	у				
	Provided for medical attention in the case of serious injury							
ision	Ensured compressors, jackhammers and other pneumatic tools were properly maintained and fully serviceable							
Site supervision	Ensured workers used correct Personal Protective Equiptment (PPE) (e.g. hearing protection, breathing masks etc.)							
Sit	Confirmed arrangement of adequate fall protection							
	Identify suite and work related hazards and developed measures to control risks (produced SWMS documents)							



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	Did you assist, or manage any of the following	compon	ents of d	emolitio	n work pe	er projec	t?
Component of domalition work			Project 1		Project 2		ect 3
C	omponent of demolition work	Assisted	Managed	Assisted	Managed	Assisted	Managed
	Area of Experience (AoE) 5 – Ensure works are planned a	nd condu	cted safely	∕ cont'd			
_	Arranged and managed traffic management for demolition sites						
Site supervision <i>cont'd</i>	Managed de-watering and dust suppression on demolition sites						
	Erected appropriate hoardings, gantries and overhead protection barriers to protect the public and the personnel on site Established appropriate 'drop zones'						
Sit							
	Arrange for building structure to be cleared of asbestos containing materials (ACM) before demolition work						
	Area of Experience (AoE) 6 – Demolition work you have	carried ou	ıt				
	Used tools appropriate for manual demolition						
	Understood the standard construction types or methods used for buildings up to two storeys						
	Identified and arranged for the safe and legal disposal of hazardous and asbestos containing materials						
	Safely salvage identified materials, fixtures or fittings from demolition projects						
	Identified, sorted and arranged for the transfer of materials for recycling and/or landfill						
pur	Used the started (excavator) attachments normally associated with demolition						
& below groun	Used the support systems normally encountered in domestic and commercial construction						
& belo	Managed Protection Works to protect assets for adjoining properties						
Demolition	Arranged Dilapidation Reports for adjoining properties						
Den	Understood the standard construction types or methods used for buildings up to 5 storeys						
	Understood the standard construction types or methods used for buildings above 5 storeys in height						
	Demolition or part dismantling of buildings and structures including special buildings(Unlimited)						
	Demolition or part dismantling of buildings and structures, (other than special buildings) up to 5 stories in height (Medium Rise)						
	Demolition or part dismantling of buildings and structures, (other than special buildings) up to 2 stories in height (Low Rise)						





PART E

REFEREE DECLARATION



The information provided in this form must be true and correct. It is an offence under section 246 of the *Building Act 1993* to give false or misleading information in relation to an application for registration, and this offence carries a maximum penalty of 120 penalty units.

To see how the VBA uses and discloses your personal information view the full <u>VBA Privacy Policy</u>.

- □ I declare that the information contained in this form is true and correct to the best of my knowledge.
- □ I understand that the VBA may make enquiries to verify the information I have provided, and I consent for this information to be shared with any other third party for that purpose.

Referee name

Referee signature:

Date of signature:

