

ENERGY DEMOLITION CERTIFICATE

PERMIT HOLDER	00001	Ref. WP #	Permit Holder	Date:
	Other Certificates/ supporting documents	<input type="checkbox"/> Confined Space Entry <input type="checkbox"/> Hot Work <input type="checkbox"/> Lifting	<input type="checkbox"/> Electrical <input type="checkbox"/> LOTO <input type="checkbox"/> Working at height	<input type="checkbox"/> Excavation <input type="checkbox"/> Traffic management plan <input type="checkbox"/> Emergency response plan
Work Location		Project & work description:		
CONTROLS (Permit Issuer/Permit Holder to confirm required controls and then initial once controls are in place)				
PERMIT HOLDER	Req'd	Confirmed	STRIKE OUT LINE IF N/A	
	<input type="checkbox"/>	_____	Demolition plan is in place	
	<input type="checkbox"/>	_____	Is demolition in a hazardous area? If yes, Hot work certificate may be required.	
	<input type="checkbox"/>	_____	Where required a structural engineers report is obtained to verify structural stability if it is of concern. This includes any impact risk to adjacent buildings or structure	
	<input type="checkbox"/>	_____	Refer to any building consent requirements	
	<input type="checkbox"/>	_____	Neighbours have been notified	
	<input type="checkbox"/>	_____	No blasting or use of explosives is allowed	
	<input type="checkbox"/>	_____	All services underground or above ground within the demolition area are located and disconnected	
	<input type="checkbox"/>	_____	Check water utilities/dial before you dig	
	<input type="checkbox"/>	_____	As built building plans, if available, are reviewed and the structure inspected prior to any works starting	
	<input type="checkbox"/>	_____	Where there is potential for asbestos to be present, an asbestos survey is required prior to works starting	
	<input type="checkbox"/>	_____	Where asbestos is present an approved asbestos removalist is to be engaged	
	<input type="checkbox"/>	_____	Where there is handling of contaminated soil, the requirements of the Environmental management Plan shall be followed	
	<input type="checkbox"/>	_____	Identify and ensure safe disposal of PCB's as per regulatory requirements	
	<input type="checkbox"/>	_____	Check weather conditions are suitable for the works. Precautions should be taken to ensure that sudden weather changes do not affect the stability of the structure	
	<input type="checkbox"/>	_____	Barricades/fencing and signs to be erected to prevent persons from entering demolition area before work starts	
	<input type="checkbox"/>	_____	Where access is required for removal of roof trusses/structure it should be from safe work platforms	
	<input type="checkbox"/>	_____	Removal of hazardous materials shall comply with the Z Environmental Management Plan and/or the specialist consultant's instruction	
	<input type="checkbox"/>	_____	Removing spoil from site: vehicle wheels must be clean of spoil prior to leaving site; the load is to be secured; dust and water runoff is to be controlled	
	<input type="checkbox"/>	_____	Hazard warning notices, including after hours contact details, must be placed at all exits and entrances to the work area	
	<input type="checkbox"/>	_____	Emergency Response Plan must be established specifically for the demolition and all workers inducted into it	
	<input type="checkbox"/>	_____	Emergency exits are established	
	<input type="checkbox"/>	_____	Fire protection is available onsite	
	<input type="checkbox"/>	_____	Confirm SWL of mechanical plant, position and access when lifting, including operator safe access/egress inside cordon	
	<input type="checkbox"/>	_____	Mechanical plant operator's competencies are verified prior to work starting	
	<input type="checkbox"/>	_____	Mechanical plant and equipment risk assessments and prestart inspections are completed and recorded	
	<input type="checkbox"/>	_____	Noise, dust and vibration controls are established and maintained	
	<input type="checkbox"/>	_____	Toolbox talk for all parties involved in the works as a prestart meeting to co-ordinate the demolition, and other tasks, means of communication, and responsibilities	
	<input type="checkbox"/>	_____	Daily inspection of the structural integrity of the demolition is conducted prior to work starting, and after any event that would affect the stability of the structure. Inspections are recorded and any new hazards identified controlled prior to work starting	
APPROVAL TO START WORK				
APPROVAL	I certify that I have reviewed the proposed work and I am satisfied that it is adequately described on the Work Permit and that the controls detailed in this certificate are adequate and clearly defined.			
	The Work Permit is allowed		FROM (Date/time)	TO (Date/time)
	Permit Issuer:	Signature:	Date:	Time:
APPROVAL	I certify that I am aware of the planned work and the controls detailed on the Work Permit and will ensure that work only proceeds when all the conditions set out in the documentation are met.			
	Permit Holder:	Signature:	Date:	Time:
CLOSE OUT				
CLOSE OUT	The demolition work has been completed / site left in a safe condition.			
	Permit Holder:	Signature:	Date:	Time:
CLOSE OUT	I have checked the worksite and confirmed that the demolition work has been completed / site left in a safe condition.			
	Permit Issuer:	Signature:	Date:	Time: