

## SITE SPECIFIC RISK ASSESSMENT

(This checklist to be completed by worker and returned to head office where required)

	SCOPE OF WORK	5								
	CLIENT			DATE		TIM	E			
	CONTACT			SITE LOCATION		·				
	PHONE	ONE SITE LOCATION								
	PERSON COMPLETII THIS ASSESSMENT	NG .		SIGNATURE						
		Site S	Specific Rick As	sessment			Yes	No	n/a	
1	Site Specific Risk Assessment  Have all trades completed OH&S training (General, Work Specific & Site Induction)							110	11/4	
2	Have all trades been instructed on safe working practices (eg manual handling)									
3	Have all trades read & understood the Safe Work Method Statement & Risk Assessment									
4	Is the first aid kit stocked & accessible? & MSDS available for hazardous substances									
5	Are materials delivered & stored in a safe and responsible manner on site									
6	Is work area clear of rubbish & debris (including asbestos) & an area provided for debris									
7	Are all plans and instructions understood and is it safe to proceed with sign install									
8	Is all equipment in good condition and in working order (ladders, trestles, work platforms)									
9	Have all plant & tools been inspected and in good condition ie fit for purpose									
10	Are all electric power tools, generators leads, RCD's tested, tagged and in good condition									
11	If power is available on site, has the client fitted an RCD (if not use a portable)									
12	2 Are there any o	Are there any other trades working in the same area presenting a risk of injury								
13	Is all personal protective equipment (PPE) fit for purpose & meet Australian Standards									
14	14 Have overhead & underground hazards been identified and made safe									
15	15 Are amenities on site clean and accessible for use									
ARE THERE ANY POTENTIAL RISKS FROM ANY HAZARDS?  YES							NO			
Identify below any Hazard (plant or substance) that could be a risk to health & safety							RISK (1-3)			
e.g., explain any "no" answers above, any concerns with house design or missing safety components										
A risk rating (1,2 or 3) is applied as per the Federal Safety Commisioners (FSC) Matrix (table) below							Likelihood / Probability			
	Description of Consequence or Impact (for Safety & Environmental)					Consequence		<b>M</b> Moderate	<b>U</b> Unlikely	
+	Potential death, permanent disability or major structural failure/damage.  On-site environmental discharge/release not contained and significant long-term environmental harm.					<b>H</b> (1) <i>(High)</i>		1	2	
И	Potential temporary disability, hospital treatment, time off work or minor structural failure/damage. On-site environmental discharge/release contained, minor remediation required, short-term environmental harm.					<b>M</b> (2) (Medium)		2	3	
L	Incident that has the potential to cause persons to require first aid. On-site environmental discharge/release immediately contained & minor level clean up with no short-term environmental harm.					<b>L</b> (3) <i>(Low)</i>		3	3	
Likelihood (or Probability) there is a risk to health and safety from the hazard of a work activity										
ikely Could happen frequently Mo			Moderate	Could happen occasionally	Unlikely	May occur o	May occur only in exceptional circumstances			