WORKSITE RISK ASSESSMENT



DETAILS

Company				
Address / Location				
Branch / Division				
Job / Activity				
Name of Assessor*		Ph	one*	
Estimated cost of safe	ety \$*	Description of plant		
Brief scope of works*				
ASSESSMENT				
Potential Hazards (which may be present)	Was a Hazard Identified? If "yes", then a description of the hazard, the risk control measure and the control MUST be recorded.*	Description of Hazard If hazard identified detail of specific hazard required.	Risk Control Measures Using the hierarchy of control identify what controls will best reduce the risk.	Risk Control Detail Detail of risk control. What type of access equipment is required? Scaffold, EWP etc.
Access & egress (can the worksite be safely Accessed and safely Egressed)	YES NO			
Is Asbestos present? (check asbestos register	YES NO			
Confined spaces (as defined by legislation and AS/NZS 2865-Confined spaces)	YES NO			
Demolition works being conducted?	YES NO			

ASSESSMENT CONTINUED

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Dust produced? (MDF, cement, paint)	YES NO			
Uneven working surface (slip, trip and fall?)	YES NO			
Working at night (traffic and security)	YES NO			
Environment issues (soil, waterways, noise, air)	YES NO			
Weather – hot, cold, windy & UV radiation	YES NO			
Gas & fumes and foul air (sewer, hydrogen sulphide, processing plants)	YES NO			
Hazardous substances and dangerous goods (e.g. paint, LPG and natural gas)	YES NO			
Lead based paint. If building pre 1980 lead paint may be present. Test at least 3 substrates i.e. walls window frames, doors handrails etc.	YES NO			
Manual handling (heavy items, repetitive tasks, awkward postures and moving office furniture and fixtures)	YES NO			
Moving machinery in area (forklifts, bobcats, excavators, EWPs)	YES NO			

ASSESSMENT CONTINUED

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Multiple contractors working in same area	YES NO			
Noise & vibration (noisy equipment in area and operating equipment such as grinders and pressure washers)	YES NO			
Security of equipment (can equipment be stored away from general public in a locked room?)	YES NO			
Overhead hazards: (power, gas, communications, water and other services) If any doubt to whether services are a hazard, obtain further advice	YES NO			
Proximity to public traffic and vehicles	YES NO			
Remote location (limited phone coverage and medical attention)	YES NO			
Public – can unauthorised personnel access site?	YES NO			
Limited waste disposal management	YES NO			
Fire hazards (paper, cardboard, grass and general waste)	YES NO			
Microwave / radio transmitters	YES NO			

ASSESSMENT CONTINUED					
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Working at height (specify height and equipment required such as; scaffold, swing stage, rope access, EWP, ladders)	YES NO				
OTHER CONSIDE	RATIONS Review w	hether the following ite	ems require attention		
Environmental manag	gement plan required – is t	ne site near waterway?			
Power lines danger as	ssessment – a 2nd person re	equired to inspect?			
On site parking availa	ble?				
Traffic management p	olan required?				
Site amenities i.e. toile	Site amenities i.e. toilets & lunch sheds available?				
Emergency response	Emergency response plan and evacuation area available?				
Exclusion drop zone re	equired (public / pedestria	ns) \$			
Spotter required?					
First Aid coverage rec	quired (where clients do no	t have first aider on site)?			
Additional lighting red	quired?				
Other – please specify:					
PPE REQUIRED O	N SITE			30+	
Clothing	Eye Protection Ha	nd Protection Hard Ha	t Safety Boots	Sunscreen	
Sun Hat (Broad Brim)		st Mask / Hearing epirator Protection	Safety Vest (Hi Vis)	Harness	
Other PPE required, please	specify here:				

MATERIAL SAFETY DA	ATA SHEETS REQUIRED
ASSESSMENT CONFIL	RMATION
I confirm that I have conc known Hazards have bee works commencing.	ducted a thorough assessment of the site and to the best of my knowledge all in identified, and control measures recommended and / or implemented prior to
Name*	
Signature*	
Date*	
ADDITIONAL NOTES	



