

Date:		New	✓	Revised		Page	
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TRADE: SITE CLEANER

Job No:	7624/14	Client:	NEEDS
Address:	6 Jodie Place, Quakers Hill NSW 2763	Supervisor:	CRAIG BENNETT

Key:	"1" action now	"2" action ASAP	"3" action ASAP
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Note 1: Refer to the general Safety Plan and Safe Work Method Statement.

Note 2: Safe work procedures shall be implemented for the supply and use of a *hazardous chemical / substance/s* on site that complies with the material data sheet recommendations and also complies with the requirements of WHS Regulation 2011 Chapter 3 - Part 3.2

Note 3: all *manual tasks* to comply with the requirements of Safe Work Australia – National Code of Practice for Manual Handling 2009 and /or WorkCover NSW Code of Practice - Hazardous manual tasks

Note 4: Review of Control Measures - *If there are any tasks that may be included by way of variation to the plans or an alternative approach to the set task, it is a requirement to carry out a "specific Risk Assessment" for the task or tasks.*

Job Step / Hazard	Potential Harm	Likelihood			Result			Priority	Possible Controls	Responsible Person/s	Date
		Likely	Possible	Unlikely	Major	Severe	Minor				
Access to site / work areas - Slips, trips, falls and accessibility - Access ways not clearly defined	Slips, trips and falls		✓			✓		3	Assess travel path and distance to work area Ensure unobstructed access to site and work areas	Site Supervisor / all 'workers'	
Stored materials - Slips, trips, falls and accessibility - Access ways not clearly defined	Slips, trips and falls		✓			✓		2	Assess travel path and distance to work area Ensure unobstructed access to work areas. Provide and maintain barricades to isolate material and to restrict access. Provide designated waste areas	Site Supervisor / all 'workers'	
Manual tasks	Muscle strain - back injuries and cuts Over exertion or repetitive movements		✓			✓		2	Identify the risks and plan the tasks in consultation with the 'workers' Use task specific trained 'workers' and team lifting.	Contractor / all 'workers'	

Job Step / Hazard	Potential Harm	Likelihood			Result			Priority	Possible Controls	Responsible Person/s	Date
		Likely	Possible	Unlikely	Major	Severe	Minor				
									Rotate 'workers' and vary tasks		
Exposure to UV light / weather - UV light - glare Extreme temperatures	Skin cancer / sun burn - Dehydration - heat stroke or fatigue Sight damage		✓			✓		2	Reduce exposure where possible. Monitor 'workers' condition Adequate fluid intake Use appropriate sun screen. Wear appropriate PPE	Contractor / all 'workers'	
Use of electrical power plant and equipment - Electricity - Exposure to noise -	Electrical shock or electrocution Hearing loss Sight damage		✓			✓		2	Identify the risks and plan the task in consultation with the 'workers' RCD installed on mains supply / portable generator Protect power lead from damage - sharp edges / vehicular traffic Guards to plant and equipment fully operational. Use task specific trained 'workers' in the operation of the plant and equipment Use of appropriate PPE	Contractor/ all 'workers'	
Exposure to noise	Hearing damage		✓			✓		2	Isolate plant and equipment Use appropriate PPE	Contractor / all 'workers'	
Exposure to dust Hazardous chemical – Biological -	Dust inhalation / skin and eye allergies / irritations Respiratory problems		✓			✓		3	Damp down area as work proceeds. Use appropriate PPE.	Contractor / all 'workers'	
Removal from site of material that <i>may contain</i> asbestos cement [ACM] - Hazardous chemicals Biological -	Inhalation and exposure to ACM fibres / dust - respiratory problems. Muscle strain - back injuries and cuts		✓			✓		3	Identify the risks and plan the task in consultation with the 'workers' Conduct hazardous chemical assessment prior to commencement of the works Appropriate warning	Site Supervisor Contractor / all 'workers'	

Job Step / Hazard	Potential Harm	Likelihood			Result			Priority	Possible Controls	Responsible Person/s	Date
		Likely	Possible	Unlikely	Major	Severe	Minor				
Slips, trips and falls Manual tasks Proximity to other 'workers' and public.									signage and barricades to restrict access into the work area. Ensure all material is wrapped and sealed in heavy duty plastic sheeting Regularly monitor for airborne dust/ fibres and use appropriate procedures to contain dust / fibres. Use task specific trained / experienced 'workers'. Use appropriate PPE SWMS		
Removal from site of batt insulation - Slips, trips, falls and accessibility - Hazardous chemicals - Biological -	Slips, trips, falls and accessibility. Inhalation and exposure to dust / fibres - respiratory problems		✓			✓		2	Identify the risks and plan the task in consultation with the 'workers' Appropriate removal procedures to contain dust / fibres. Regularly monitor for airborne dust/ fibres Use task specific trained / experienced 'workers'. Appropriate warning signage and barricades to restrict access into the work area Place removed material in heavy duty plastic bags. Adequate lighting and ventilation. Use appropriate PPE SWMS	Site Supervisor Contractor / all 'workers'	
Clean up debris / waste - by hand Slips, trips, falls and accessibility - Access ways not clearly defined –	Slips, trips and falls Muscle strain - back injuries and cuts		✓			✓		2	Identify the risks and plan the tasks in consultation with the 'workers' Use task specific trained and experienced 'workers' - rotate 'workers' and	Supervisor Contractor / all 'workers'	

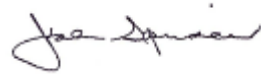
Job Step / Hazard	Potential Harm	Likelihood			Result			Priority	Possible Controls	Responsible Person/s	Date
		Likely	Possible	Unlikely	Major	Severe	Minor				
Site and weather conditions - wet site / rain - Manual tasks									vary tasks Monitor for airborne dust / fibres Wet down debris / waste to contain / minimise airborne dust / fibres Use appropriate PPE. SWMS		
Using bucket / wheel barrow to remove debris - Slips, trips, falls and accessibility - Manual tasks	Slips, trips and falls. Back injury - muscle strain / sprain - cuts		✓			✓		2	Identify the risks and plan the task in consultation with the 'workers' Assess travel path and distance to work area Ensure unobstructed access to work areas. Use task specific trained 'workers' and rotate 'workers' tasks. Limit the weight of each bucket load to easily manageable size. SWMS	Contractor / all 'workers'	
Use of wheel barrow and ramp to load truck - Slips, trips, falls and accessibility - Slope of ramp Site and weather conditions - wet site / rain - Manual tasks	Slips, trips and falls Back injuries - strains and sprains		✓			✓		2	Identify the risks and plan the tasks in consultation with the 'workers' Assess travel path and distance to work area Ensure unobstructed access between work areas and truck loading area. Ramp surface clean and dry. Use task specific trained 'workers' . SWMS	Site Supervisor Contractor / all 'workers'	
Site clean up on completion of work	Exposure to dust - Hazardous chemicals -		✓			✓		3	Remove any temporary barricades if no longer required	Contractor / all 'workers'	

Job Step / Hazard	Potential Harm	Likelihood			Result			Priority	Possible Controls	Responsible Person/s	Date
		Likely	Possible	Unlikely	Major	Severe	Minor				
Manual tasks Exposure to dust - Hazardous chemicals Biological -	Biological – Personal injuries - cuts and abrasions.								Leave site / work area in a clean and tidy condition		

I / We have consulted with Cape Cod Australia Pty. Limited and have mutually agreed on the above procedures. This risk assessment provides details on how I / we will manage my / our work on this Cape Cod Australia Pty. Limited work site.

Company
Name:

Signed by:



for and on behalf of:

Cape Cod Australia Pty. Limited

Signed by:

ABN: 54 000 605 407

(Contractor PCBU)

Builder's Licence No.: 5519

ABN:

Address:

Phone:

Fax:

Email:

