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Work Activity - Task: Site Cleaner Manual	Project Name:
Codes/Standards Applicable:	Principal Contractor:
New South Wales Work Health and Safety Act 2011. Work Health and Safety Regulation 2011. Workers Compensation Act 1987 Workplace	Cape Cod Australia P/L
Compensation (Dust Diseases) Act 1942. OHS Amendment (Dangerous Goods) Act 2003. Supporting OHS Amendment (Dangerous Goods) Act 2005.	ABN: 54 000 605 407
Prepared By:	Representative:
Warren Klomp	Appointed Cape Cod Supervisor
Signature:	Sub Contractor: High Performance Constructions P/L
	Contact Name: Warren Klomp Ph No: 0401679665
NOTE: Sign off to be provided at Tool Roy Talk	ABN: 76 805 643 678
	Principal Contractor Signature:
Date:	
Responsibilities	

Responsibilities:

is required to provide supervision to the extent necessary, to make sure the SWMS is being followed and to take immediate corrective action if it is not. The principal contractor and/or sub-contractor (or person doing the work) is responsible for carrying out a particular action, as listed in this SWMS. The supervisor is responsible to ensure that the sub-contractor or person doing the work is competent and satisfied with the procedures listed. The supervisor

High Performance Constructions P/L

SWMS No 4- Site Cleaner Manual

[-avol	Description of Consequence or Impact	Consequence	L LNEIII ROUIT TOGGOING
H (1)	Potential death, permanent disability or major structural failure/damage. Off-	H (1)	Likely Moderate Unlike
(High level of	site environmental discharge/release not contained and significant long-term	(High)	
harm)	environmental harm.		
M (2)	Potential temporary disability or minor structural failure/damage. On-site	M (2)	
(Medium level	environmental discharge/release contained, minor remediation required, short-	(Medium)	
of harm)	term environmental harm.		
L (3)	Incident that has the potential to cause persons to require first aid.	L (3)	
(Low level of	On-site environmental discharge/release immediately contained, minor level	(Low)	
harm)	clean up with no short-term environmental harm.		有其一种人的人
-we	Likelihood / Probability		
Likely	Could happen frequently		
Moderate	Could happen occasionally		
Unlikely	May occur only in exceptional circumstances		

	 Use of PPE equipment – Gloves, Safety 				
·/ (may contain asbestos (ACM)		Public access		
Warren Klomp	 Identify any products or materials that 		"workers"		
	points of attachment before commencing		 Proximity of 		
	as protection from overhead wires and		 Working at Height 		
Cape Cou	isolated and that "tiger tails" are in place		 Manual Handling 		
Cane Cod	 Identify that electrical services have been 		 Cuts and Abrasions 		
	isolate, disconnect and/or relocate		 Exposure to Noise 		
Cape Cod	 Use licensed Electrician and Plumber to 		 Exposure to Dust 		
	relocated		 Electrocution 		
	services have been isolated or safely		 UV Exposure 		
	electrical, gas, water, and sewerage		Falls		
Cape Cod	 Identify services and make sure all 	_	 Slips, Trips and 	Site Clean	4
	 Plant to be fully maintained and serviced 				
	residual current device (RCD)				
	 Ensure all power tools are attached to a 				
	provided to plant and equipment				
	 Ensure the proper use of all safety guards 		Public access		
	safety guards		"workers"		
	Ensure all power tools have working		• Proximity of others		
	leads have current tagging		• Electrocution		
	• Ensure all power tools and electrical		Cuis :		
	Area in the second and in the		Chapter Tanton,		
	electrical leads nower tools and nail guns		• Crushed Hands.		
	 Training of employees in the setup of 		Equipment		
	Avoid difficult terrain		Struck by		
,	 Maintain a clear travel path 		Falls		
Warren Klomp	Set up in a clear area	ယ	 Slips, Trips and 	Setting Up Equipment	ယ
	designated area to keep pathways clear.				
	I Inload and move equipment to				
	• Iraining employees in correct illung and carrying methods		• rublic access		
	• Ieam Carrying				
Warren Klomp	• I eam lifting		• Proximity of other		
	barriers/witches hats		ralls		
1 Kg/	requirements signage and		 Slips, Trips and 		
Cane Cod /, vi/	 Provide as a minimum, low level basic 		Injuries		
Cape Cod	Identify traffic management requirements	ယ	 Manual Handling 	Unloading Equipment	2
Cape Cod	Regular site clean ups				
	materials stored on footpath and on site				

			Public Access		
			 Proximity of other "workers" 		
	condition		Hazardous		
tid	 Leave site/work area in a clean and tidy 		Exposure to		
	storage area		 Manual Handling 		
vast	 Place rubbish/debris in designated waste 		Exposure to Dust		
f no	 Remove any temporary barricades if no longer required 	2	 Slips, Trips and Falls 	Site Clean Up on Completion of Work	Ċ
	Regular site clean ups				
	storage area				
oish	eg. bins or specified barricaded rubbish				
l are	 Ensure rubbish is kept in designated area 				
	• Little use of lauders as working				
	• Correct use of ladders				
	top and bottom before use				
cure	 Check that ladders are stable and secured 				
	before use				
ts	 Check the ladders for damage/defects 				
•	safety guards				
υq	 Ensure all power tools have working 				
•	Nail Guns, Hand and Power Tools				
f	 Training employees in correct use of 				
	Team Carrying				
	• Team Lifting				
5	manageable sizes				
++ +	• Ensure correct militing and carrying techniques are used – limiting weigh				
	Engine compat lifting and comming				
g and	 Training employees in correct lifting and 				
	on site				
ment	 Training of employees in safe movement 				
	Hard Hat				
Ţ	Protection, Dust Masks (Disposable),				

Job Address:	Print Names:	Job Address: Print Names: Signatures: Dates:	Dates:
	Warren Klomp		
	Jacob Ferguson		
	Frances Peloe		
	Timothy Peacock		

Date:

26/01/2012

19/11/2012

10/03/2013

29/10/2013

03/02/2014

17/09/14

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